



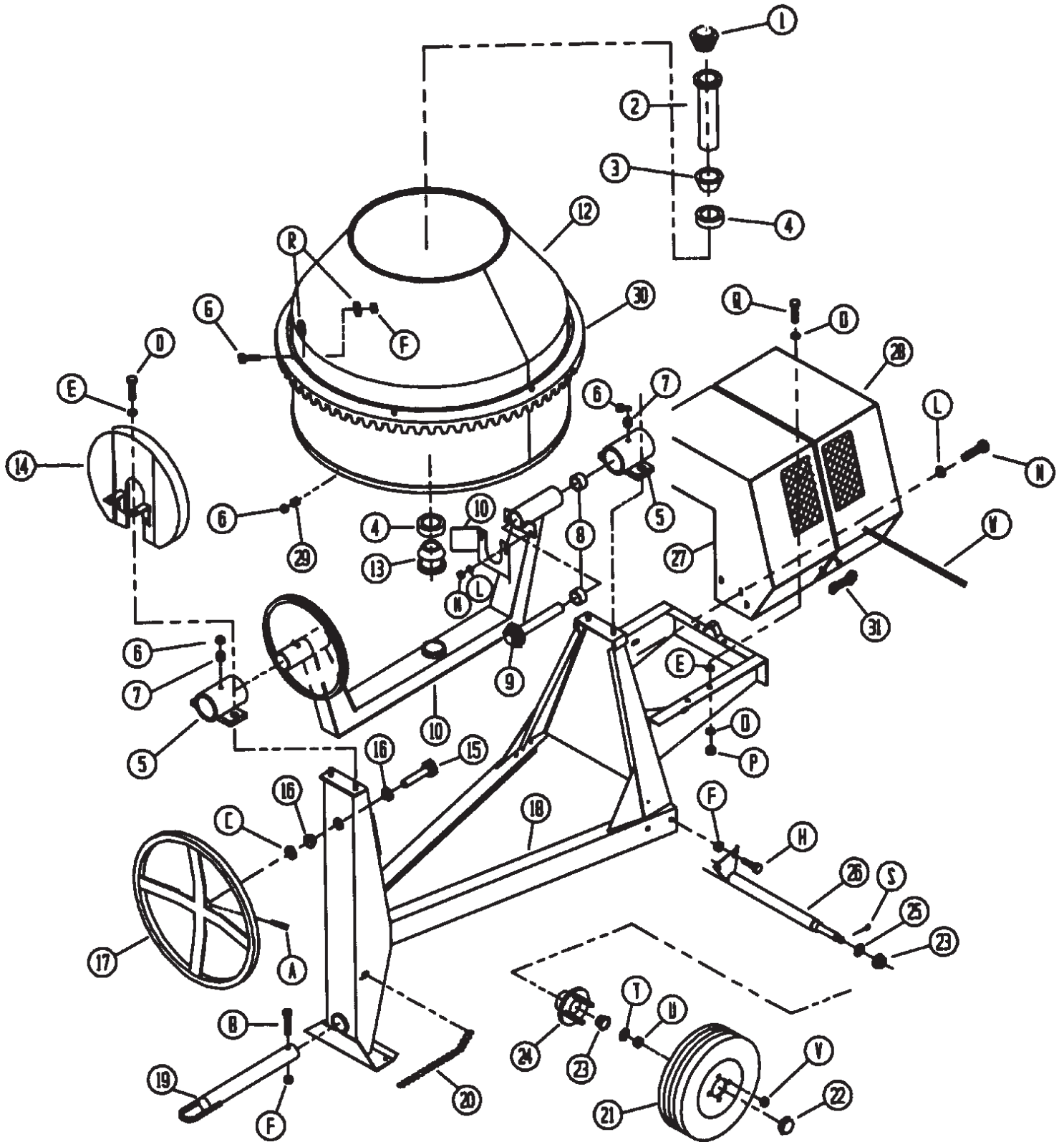
FRAME AND DRUM ASSEMBLY

CONJUNTO DE BASTIDOR Y TAMBOR

CHASSIS ET TAMBOUR

GRUPPO TELAIO E TAMBURO

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|---|---|---|---|
| 1 | 46022 | 1 | Pipe Plug | Tapón de tubería | Bouchon de tuyau | Tappo tubo |
| 2 | 27267 | 1 | Spindle Assembly | Conjunto de eje | Fusée | Gruppo alberino |
| 3 | 32086 | 1 | Bearing | Cojinete | Roulement | Cuscinetto |
| 4 | 32160 | 2 | Race | Pista | Bague | Pista |
| 5 | 24349-2 | 2 | Trunnion Weld | Muñón soldado | Tourillon soudé | Saldatura perno articolazione |
| 6 | 47001 | 3 | Caplug Blue | Tapa azul | Bouchon bleu | Tappo blu |
| 7 | 46042 | 2 | Fitting | Adaptador | Raccord | Raccordo |
| 8 | 32039 | 1 | Bearing | Cojinete | Roulement | Cuscinetto |
| 9 | 21487 | 1 | Shaft Drive Assembly | Conjunto de eje impulsor | Arbre d'entraînement | Gruppo albero conduttore |
| 10 | 21839-2 | 1 | Yoke Weld 65CM/75CM | Horquilla soldada 65CM/75CM | Chape soudée 65CM/75CM | Saldatura forcella 65CM/75CM |
| 10a | 21840-2 | 1 | Yoke Weld 95CM/105CM | Horquilla soldada 95CM/105CM | Chape soudée 95CM/105CM | Saldatura forcella 95CM/105CM |
| 11 | 27144-2 | 1 | Pinion Guard | Protector de piñón | Protection de pignon | Protezione pignone |
| 12 | 24336-2 | 1 | Drum Weld with Gear 65CM | Tambor soldado con engranaje 65CM | Tambour soudé avec engrenage 65CM | Saldatura tamburo con ingranaggio 65CM |
| 12a | 22919-2 | 1 | Drum Weld with Gear 75CM | Tambor soldado con engranaje 75CM | Tambour soudé avec engrenage 75CM | Saldatura tamburo con ingranaggio 75CM |
| 12b | 27280-2 | 1 | Drum Weld with Gear 95CM | Tambor soldado con engranaje 95CM | Tambour soudé avec engrenage 95CM | Saldatura tamburo con ingranaggio 95CM |
| 12c | 22920-2 | 1 | Drum Weld with Gear 105CM | Tambor soldado con engranaje 105CM | Tambour soudé avec engrenage 105CM | Saldatura tamburo con ingranaggio 105CM |
| 13 | 32161 | 1 | Bearing with Seal | Cojinete con sello | Roulement avec joint | Cuscinetto con guarnizione |
| 14 | 27617-2 | 1 | Guard Brake Upper | Protector superior de freno | Protection supérieure de frein | Protezione freno superiore |
| 15 | 22029 | 1 | Shaft Tilt (lubricate with low viscosity oil) | Eje de inclinación (lubricar con aceite de viscosidad baja) | Arbre d'inclinaison (lubrifier avec une huile à faible viscosité) | Albero di inclinazione (lubrificare con olio a bassa viscosità) |
| 16 | 32032 | 2 | Bushing Nylon | Buje de nylon | Bague en nylon | Boccola in nylon |
| 17 | 22096-2 | 1 | Handwheel | Volante | Volant | Volantino |
| 18 | 22027-2 | 1 | Frame 65CM/75CM | Bastidor 65CM/75CM | Châssis 65CM/75CM | Telaio 65CM/75CM |
| 18a | 22026-2 | 1 | Frame 95CM/105CM | Bastidor 95CM/105CM | Châssis 95CM/105CM | Telaio 95CM/105CM |
| 19 | 26096-2 | 1 | Towpole Pintle | Barra de remolque, pivote | Axe de barre de remorquage | Snodo dispositivo di traino |
| 19a | 22194-2 | 1 | Towpole Ball Hitch (not shown) | Barra de remolque, engancho de bola (no se ilustra) | Barre de remorquage avec boule d'attelage (non représentée) | Sollevatore a sfera asta di traino (non illustrato) |
| 19b | 27549-2 | 1 | Towpole Pin Hitch (not shown) | Barra de remolque, engancho de pasador (no se ilustra) | Barre de remorquage avec goupille d'attelage (non représentée) | Sollevatore a spina asta di traino (non illustrato) |





FRAME AND DRUM ASSEMBLY CONJUNTO DE BASTIDOR Y TAMBOR CHASSIS ET TAMBOUR GRUPPO TELAIO E TAMBURO

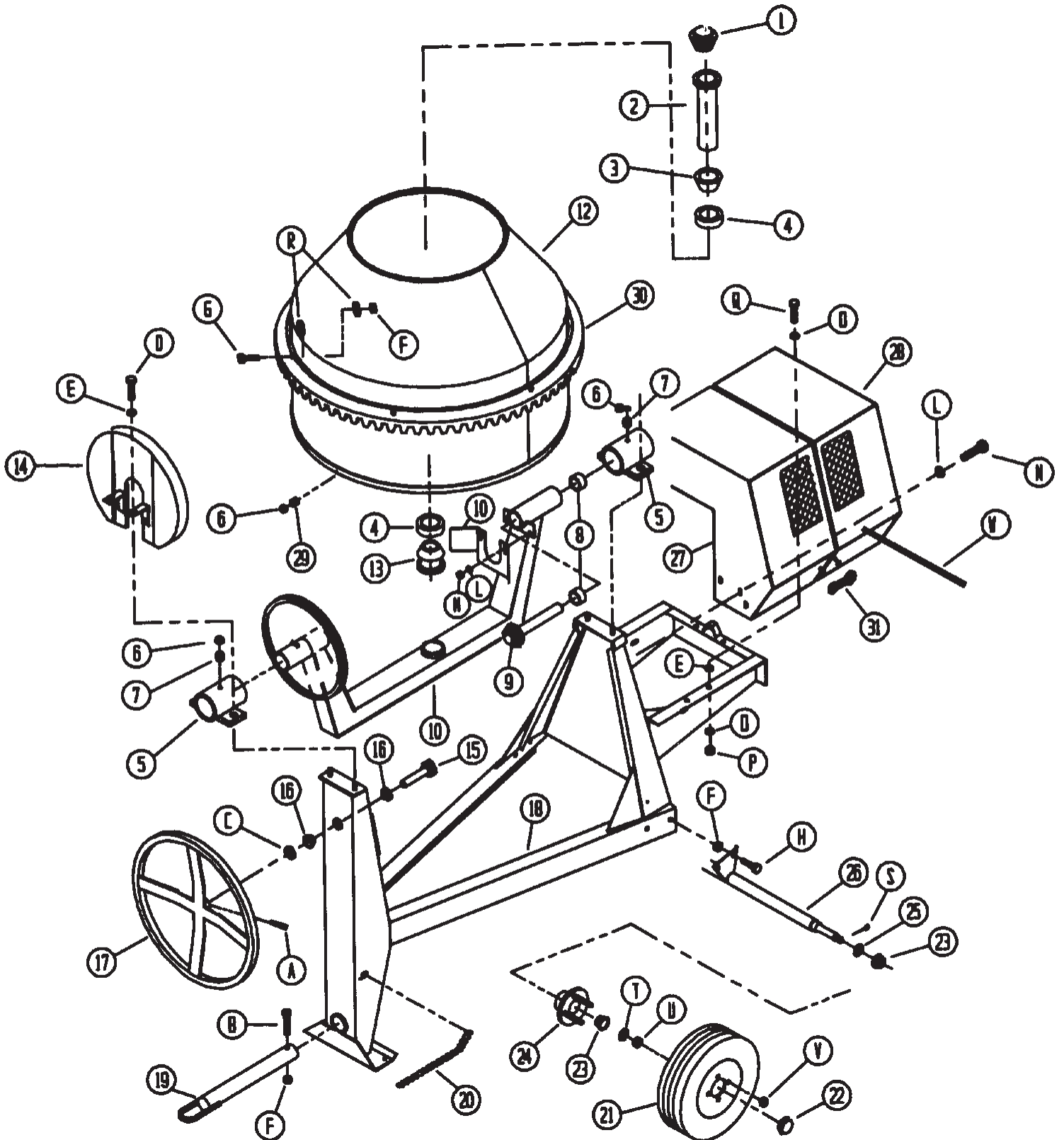
| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|---|---|--|---|
| 20 | 21655 | 1 | Safety Chain Kit | Juego de cadena de seguridad | Kit de chaîne de sûreté | Kit catena di sicurezza |
| 21 | 32306 | 2 | Tire and Rim 65CM/75CM | Neumático y aro 65CM/75CM | Pneu et jante 65CM/75CM | Pneumatico e cerchione 65CM/75CM |
| 21a | 32307 | 2 | Tire and Rim 95CM/105CM | Neumático y aro 95CM/105CM | Pneu et jante 95CM/105CM | Pneumatico e cerchione 95CM/105CM |
| 22 | 34573 | 2 | Dust Cap | Tapa contra polvo | Capuchon antipoussière | Tappo parapolvere |
| 23 | 32051 | 4 | Bearing Cone | Cono de cojinete | Roulement à cône | Anello interno cuscinetto |
| 24 | 34501 | 2 | Hub | Cubo | Moyeu | Mozzo |
| 25 | 32052 | 2 | Seal Wheel Hub | Sello de cubo de rueda | Joint de moyeu de roue | Guarnizione mozzo ruota |
| 26 | 22031-2 | 1 | Axle 65CM/75CM | Eje 65CM/75CM | Essieu 65CM/75CM | Assale 65CM/75CM |
| 26a | 21460-2 | 1 | Axle 95CM/105CM | Eje 95CM/105CM | Essieu 95CM/105CM | Assale 95CM/105CM |
| 27 | 44406-2 | 1 | Cowl Stationary Gas | Capó fijo motor de gasolina | Tablier fixe, essence | Paratia cabina-cofano fissa benz. |
| 27a | 44407-2 | 1 | Cowl Stationary Electric | Capó fijo motor eléctrico | Tablier fixe, électrique | Paratia cabina-cofano fissa elettr. |
| 28 | 44411-2 | 1 | Cowl Moveable Diesel | Capó móvil motor diesel | Tablier mobile, diesel | Paratia cabina-cofano mobile diesel |
| 28a | 44383-2 | 1 | Cowl Moveable | Capó móvil | Tablier mobile | Paratia cabina-cofano mobile |
| 29 | 46057 | 1 | Fitting B711MH | Adaptador B711MH | Raccord B711MH | Raccordo B711MH |
| 30 | 26095-2 | 1 | Ring Gear 65CM/75CM (included with item 12) | Corona dentada 65CM/75CM (se incluye con el artículo 12) | Couronne dentée 65CM/75CM (fournie avec l'élément 12) | Corona dentata 65CM/75CM (inclusa nel componente 12) |
| 30a | 26317-2 | 1 | Ring Gear 95CM/105CM (included with item 12) | Corona dentada 95CM/105CM (se incluye con el artículo 12) | Couronne dentée 95CM/105CM (fournie avec l'élément 12) | Corona dentata 95CM/105CM (inclusa nel componente 12) |
| 31 | 47182 | 1 | Latch Rubber | Pestillo de caucho | Loquet en caoutchouc | Chiusura in gomma |
| 32^ | 22036 | 1 | Axle Assembly 65CM/75CM (includes 22-26, S-U) | Conjunto de eje 65CM/75CM (incluye artículos 22-26, S-U) | Essieu 65CM/75CM (comprend les éléments 22-26, S-U) | Gruppo assale 65CM/75CM (include 22-26, S-U) |
| 33^ | 22069 | 1 | Axle Assembly 95CM/105CM | Conjunto de eje 95CM/105CM | Essieu 95CM/105CM | Gruppo assale 95CM/105CM |
| 34^ | 23228 | 1 | Kit Cowl Full (includes 27, 28, 31, W & decals) | Juego de capó completo | Kit de tablier complet | Kit paratia cabina-cofano piena |
| 35^ | 23221 | 1 | Kit Cowl Moveable (includes 28, 31, W & decals) | Juego de capó móvil | Kit de tablier mobile | Kit paratia cabina-cofano mobile |

^ Not Shown

^ No se ilustra

^ Non représente

^ Non illustrato





FRAME AND DRUM ASSEMBLY

CONJUNTO DE BASTIDOR Y TAMBOR

CHASSIS ET TAMBOUR

GRUPPO TELAIO E TAMBURO

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|---|-------------------------|---------------|----------------|
| A | 80077 | 1 | Pin PINSP 5/16 X 2 | Pasador | Goujon | Spina |
| B | 80197 | 1 | Screw HHCS 1/2 - 13 X 4 | Tornillo | Vis | Vite |
| C | 24622 | 1 | Washer WSHR 1-1/32 x 1-1/2 x 1/8 | Arandela | Rondelle | Rondella |
| D | 80031 | 5 | Bolt HWHTB 1/2 - 13 X 1-1/2 | Perno | Boulon | Bullone |
| E | 80118 | 6 | Washer WSHR 1/2 WROT ZN 65CM/75CM | Arandela | Rondelle | Rondella |
| E1 | 80118 | 12 | Washer WSHR 1/2 WROT ZN 95CM/105CM | Arandela | Rondelle | Rondella |
| F | 80051 | 11 | Nut NUTNY 1/2 - 13 | Tuerca | Écrou | Dado |
| G | 80089 | 6 | Screw HHCS 1/2-13 X 1-3/4 65CM/75CM | Tornillo | Vis | Vite |
| G1 | 80732 | 6 | Screw HHCS 1/2-13 X 2 95CM/105CM | Tornillo | Vis | Vite |
| H | 80075 | 4 | Screw HHCS 1/2-13 X 1-1/2 | Tornillo | Vis | Vite |
| I^ | 80204 | 1 | Screw HHCS 5/8-11 X 1-1/2 | Tornillo | Vis | Vite |
| J^ | 80337 | 1 | Washer WSHR 5/8 | Arandela | Rondelle | Rondella |
| K^ | 27413 | 1 | Washer WSHR 11/16 x 1-3/4 x 1/4 | Arandela | Rondelle | Rondella |
| L | 80348 | 4 | Washer WSHR 5/16 | Arandela | Rondelle | Rondella |
| M | 80114 | 2 | Nut NUTNY 5/16-18 | Tuerca | Écrou | Dado |
| N | 80085 | 2 | Bolt HWHTB 5/16-18 | Perno | Boulon | Bullone |
| O | 80043 | 8 | Washer WSHR 3/8 WROT | Arandela | Rondelle | Rondella |
| P | 80056 | 2 | Nut NUTNY 3/8-16 | Tuerca | Écrou | Dado |
| Q | 80145 | 4 | Screw HHCS 3/8-16 X 1-1/4 | Tornillo | Vis | Vite |
| R | 26326 | 6 | Washer WSHR 9/16 X 1-3/4 X 1/4 | Arandela | Rondelle | Rondella |
| S | 80316 | 2 | Pin PINCT 1/8 X 1-1/2 | Pasador | Goujon | Spina |
| T | 80344 | 2 | Washer WSHR 3/4 | Arandela | Rondelle | Rondella |
| U | 80054 | 2 | Nut NUTFX 3/4-16 | Tuerca | Écrou | Dado |
| V | 80045 | 8 | Nut LGNUT 1/2-20 | Tuerca | Écrou | Dado |
| W | 44368 | 1 | Pin Hinge | Pasador de articulación | Axe charnière | Spina cerniera |

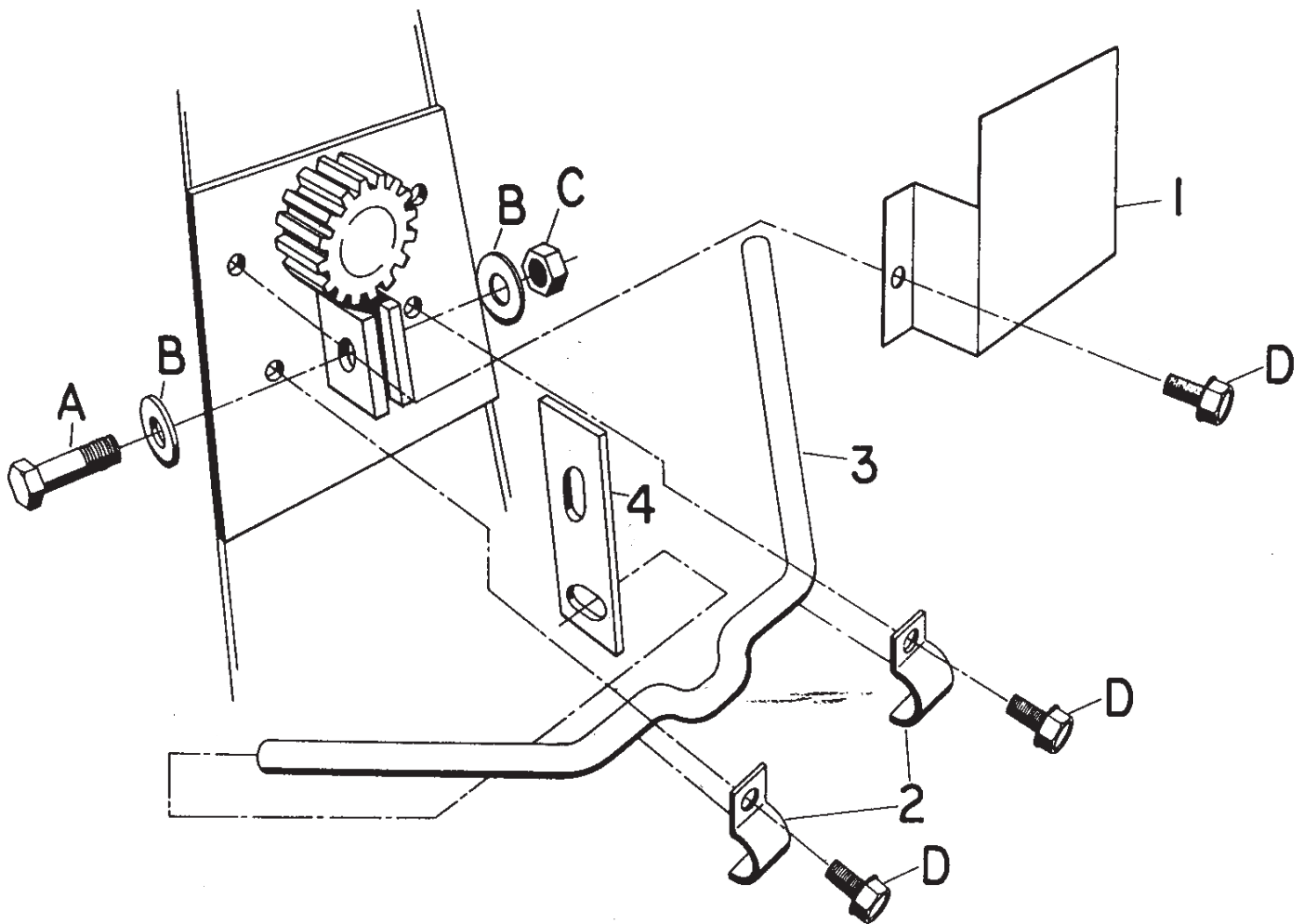
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65CM, 75CM, 95CM, 105CM





TILT MECHANISM
MECANISMO DE INCLINACIÓN
MÉCANISME D'INCLINAISON
MECCANISMO DI INCLINAZIONE

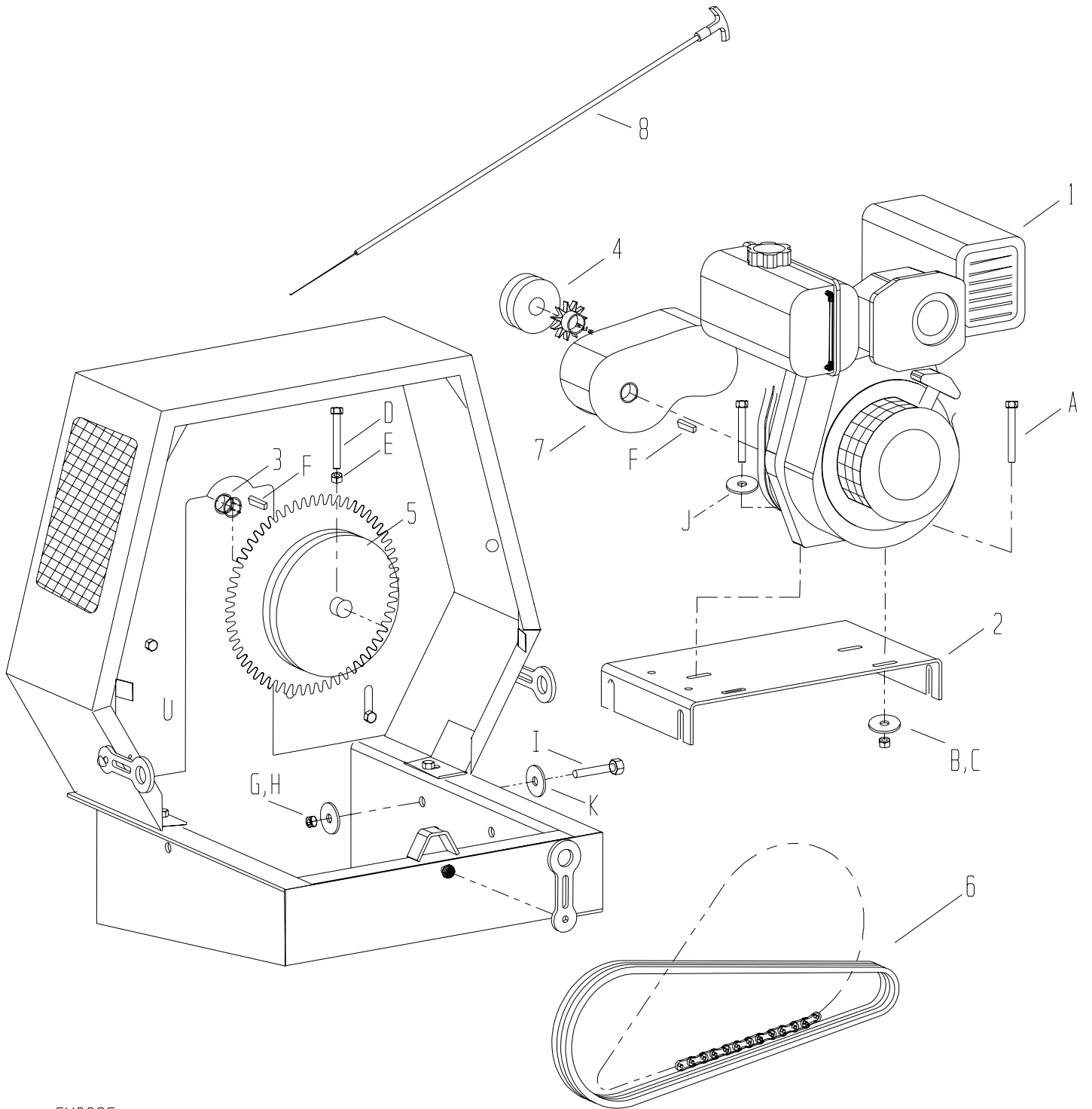
| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|---------------------------------|---------------------------------|--------------------------------|-----------------------------|
| 1 | 27618-2 | 1 | Guard Brake Lower | Protector de freno inferior | Protection inférieure de frein | Protezione freno inferiore |
| 2 | 27559-2 | 1 | Bracket Clutch Handle | Escuadra de palanca de embrague | Support de poignée d'embrayage | Impugnatura staffa frizione |
| 3 | 27621-2 | 1 | Brake Handle | Palanca de freno | Poignée de frein | Leva freno |
| 4 | 27619-2 | 1 | Dog Brake | Fiador de freno | Crabot de frein | Meccanismo del freno |
| A | 80145 | 1 | Screw HHCS 3/8-16 x 1-1/4 ZN | Tornillo | Vis | Vite |
| B | 80342 | 2 | Washer WSHR 3/8 SAE ZN | Arandela | Rondelle | Rondella |
| C | 80056 | 1 | Nut NUTNY 3/8-16 ZN | Tuerca | Écrou | Dado |
| D | 80085 | 4 | Bolt HWHST 5/16-18 x 1 ZN | Perno | Boulon | Bullone |

Note: Item A should be tightened to service tilt mechanism. Force required to disengage tilt dog should be between 17-18 pounds when Item A tightened properly.

Nota: El artículo A requiere apretarse para el mantenimiento del mecanismo de inclinación. La fuerza requerida para desenganchar el fiador de inclinación debe ser de 17-18 lb cuando el artículo A está correctamente apretado.

Note : L'élément A doit être serré pour entretenir le mécanisme d'inclinaison. La force nécessaire au désengagement du crabot d'inclinaison doit être de 17 à 18 lb lorsque l'élément A est serré correctement.

Nota: per intervenire sul meccanismo di inclinazione occorre serrare il componente A. Se il componente A è serrato correttamente, la forza necessaria per disinserire il meccanismo di inclinazione deve essere di 17-18 pounds.



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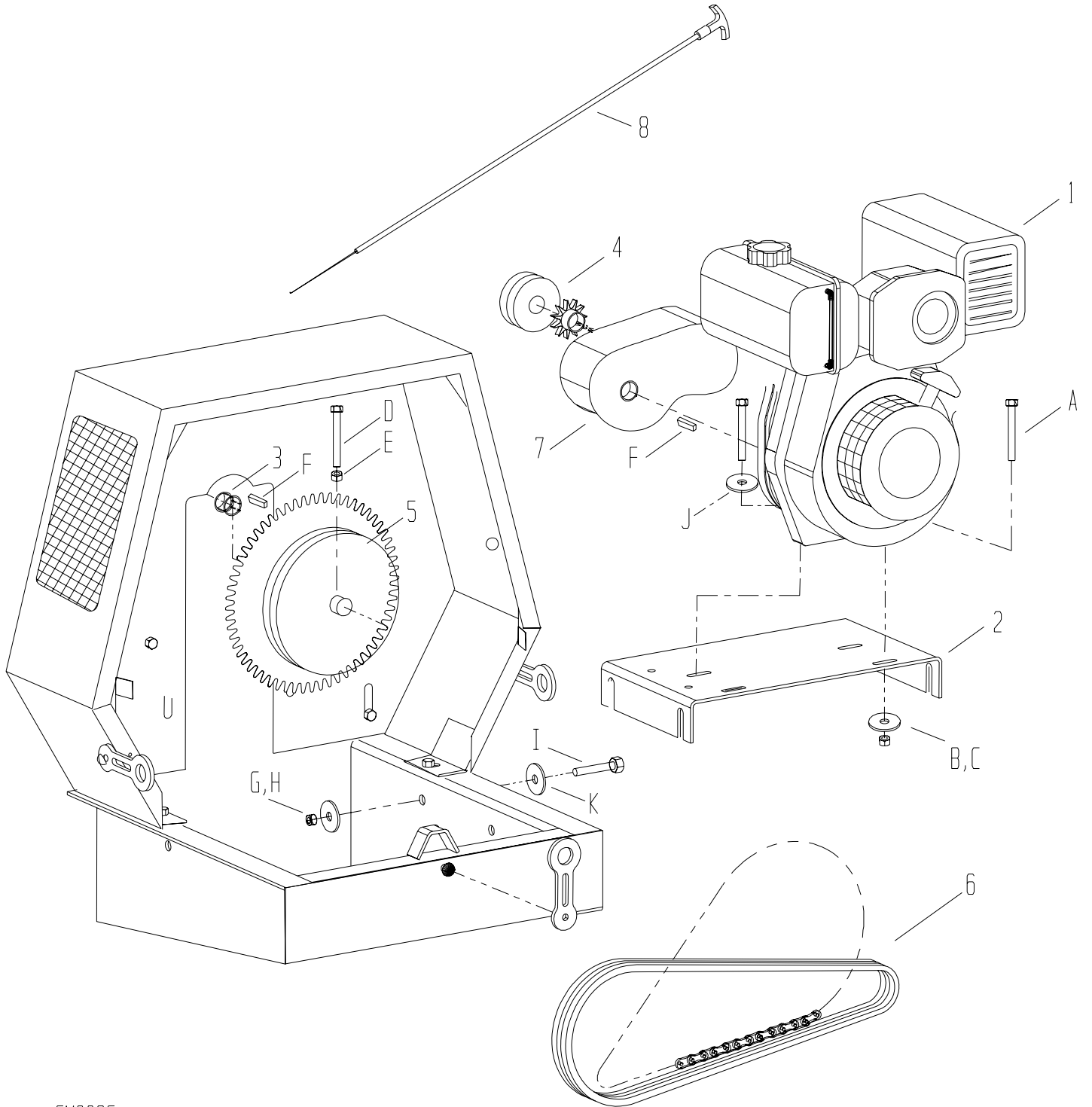


GAS/DIESEL ENGINE DRIVE TRAIN ASSEMBLY CONJUNTO DE TREN DE MANDO CON MOTOR DE GASOLINA/DIESEL GROUPE MOTOPROPULSEUR AVEC MOTEUR À ESSENCE/DIESEL GRUPPO TRASMISSIONE DEL MOTO PER MOTORE A BENZINA/DIESEL

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|---|---|---|---|
| 1 | 31213 | 1 | Engine Honda GX160 6:1 65CM/75CM | Motor Honda GX160 6:1 65CM/75CM | Moteur Honda GX160 6:1 65CM/75CM | Motore Honda GX160 6:1 65CM/75CM |
| 1a | 30585 | 1 | Engine B&S 800 Intek 6:1 65CM/75CM | Motor B&S 800 Intek 6:1 65CM/75CM | Moteur B&S 800 Intek 6:1 65CM/75CM | Motore B&S 800 Intek 6:1 65CM/75CM |
| 1b | 30596 | 1 | Engine Subaru EH17 6:1 | Motor Subaru EH17 6:1 | Moteur Subaru EH17 6:1 | Motore Subaru EH17 6:1 |
| 1c | 30245 | 1 | Engine Yanmar L70V Diesel | Motor Yanmar L70V Diesel | Moteur Yanmar L70V Diesel | Motore Yanmar L70V Diesel |
| 1d | 30597 | 1 | Engine Subaru EH25 6:1 | Motor Subaru EH25 6:1 | Moteur Subaru EH25 6:1 | Motore Subaru EH25 6:1 |
| 1e | 30155 | 1 | Engine Honda GX240 6:1 | Motor Honda GX240 6:1 | Moteur Honda GX240 6:1 | Motore Honda GX240 6:1 |
| 1f | 42999 | 1 | Engine Modify BS 1450 IP 6:1 | Motor BS 1450 IP 6:1 | Moteur BS 1450 IP 6:1 | Motore BS 1450 IP 6:1 |
| 2 | 28040-2 | 1 | Motor Base 65CM/75CM (Except L70V) | Base de motor 65CM/75CM (salvo L70V) | Base de moteur 65CM/ 75CM (sauf L70V) | Base motore 65CM/75CM (tranne L70V) |
| 2a | 39666-2 | 1 | Motor Base 65CM/75CM (L70V) | Base de motor 65CM/75CM (L70V) | Base de moteur 65CM/ 75CM (L70V) | Base motore 65CM/75CM (L70V) |
| 2b | 28045-2 | 1 | Motor Base 95CM/ 105CM (Except L70V) | Base de motor 95CM/ 105CM (salvo L70V) | Base de moteur 95CM/ 105CM (sauf L70V) | Base motore 95CM/105CM (tranne L70V) |
| 2c | 39664-2 | 1 | Motor Base 95CM/ 105CM (L70V) | Base de motor 95CM/ 105CM (L70V) | Base de moteur 95CM/ 105CM (L70V) | Base motore 95CM/105CM (L70V) |
| 3 | 32176 | 1 | Collar Locking | Collar de fijación | Collier de blocage | Collare di bloccaggio |

| | | | Belt Drive Components | Componentes de mando de correa | Composants d'entraînement par courroie | Componenti della cinghia di trasmissione |
|----|-------|---|---|---|--|---|
| 4 | 34982 | 1 | Sheave 2AK30 x ¾ (GX160, BS 800, EH17) | Polea 2AK30 x ¾ (GX160, BS 800, EH17) | Poulie 2AK30 x ¾ (GX160, BS 800, EH17) | Puleggia 2AK30 x ¾ (GX160, BS 800, EH17) |
| 4a | 34984 | 1 | Sheave 2AK30 x 1 (EH25, L70V, BS 800, GX240, BS 1450) | Polea 2AK30 x 1 (EH25, L70V, BS 800, GX240, BS 1450) | Poulie 2AK30 x 1 (EH25, L70V, BS 800, GX240, BS 1450) | Puleggia 2AK30 x 1 (EH25, L70V, BS 800, GX240, BS 1450) |
| 5 | 34986 | 1 | Sheave 2AK94 x 1-3/16 | Polea 2AK94 x 1-3/16 | Poulie 2AK94 x 1-3/16 | Puleggia 2AK94 x 1-3/16 |
| 6 | 35934 | 2 | V-Belt A37 (L70V, GX240) | Correa trapezoidal A37 (L70V, GX240) | Courroie trapézoïdale A37 (L70V, GX240) | Cinghia trapezoidale A37 (L70V, GX240) |
| 6a | 35280 | 2 | V-Belt A39 (GX160, BS 800, EH17, EH25, BS 1450) | Correa trapezoidal A39 (GX160, BS 800, EH17, EH25, BS 1450) | Courroie trapézoïdale A39 (GX160, BS 800, EH17, EH25, BS 1450) | Cinghia trapezoidale A39 (GX160, BS 800, EH17, EH25, BS 1450) |

| | | | Chain Drive Components | Componentes de mando de cadena | Composants d'entraînement par chaîne | Componenti della catena di trasmissione |
|----|-------|---|--|--|---|--|
| 4 | 35283 | 1 | Sprocket 50B11 x 3/4 (GX160, BS800, EH17) | Rueda dentada 50B11 x 3/4 (GX160, BS800, EH17) | Pignon 50B11 x 3/4 (GX160, BS800, EH17) | Ruota dentata 50B11 x 3/4 (GX160, BS800, EH17) |
| 4a | 35284 | 1 | Sprocket 50B11 x 1 (L70V, EH25, GX240, BS 1450) | Rueda dentada 50B11 x 1 (L70V, EH25, GX240, BS 1450) | Pignon 50B11 x 1 (L70V, EH25, GX240, BS 1450) | Ruota dentata 50B11 x 1 (L70V, EH25, GX240, BS 1450) |
| 5 | 34099 | 1 | Sprocket 50B38 x 1-3/16 | Rueda dentada 50B38 x 1-3/16 | Pignon 50B38 x 1-3/16 | Ruota dentata 50B38 x 1-3/16 |
| 6 | 22040 | 1 | Set Chain 56 Pitches (L70V, GX240) | Juego de cadena, paso 56 (L70V, GX240) | Jeu de chaînes 56 pas (L70V, GX240) | Serie catena passo dei fori 56 (L70V, GX240) |
| 6a | 22041 | 1 | Set Chain 60 Pitches (GX160, BS800, EH17, EH25, BS 1450) | Juego de cadena, paso 60 (GX160, BS800, EH17, EH25, BS 1450) | Jeu de chaînes 60 pas (GX160, BS800, EH17, EH25, BS 1450) | Serie catena passo dei fori 60 (GX160, BS800, EH17, EH25, BS 1450) |
| 7 | 39667 | 1 | Reducer Gear 6:1 (L70V) | Engranaje reductor 6:1 (L70V) | Engrenage réducteur 6:1 (L70V) | Riduttore 6:1 (L70V) |
| 8 | 50428 | 1 | Cable Throttle (Diesel Only) | Cable de acelerador (motor diesel solamente) | Câble de manette des gaz (diesel uniquement) | Cavo acceleratore (solo diesel) |

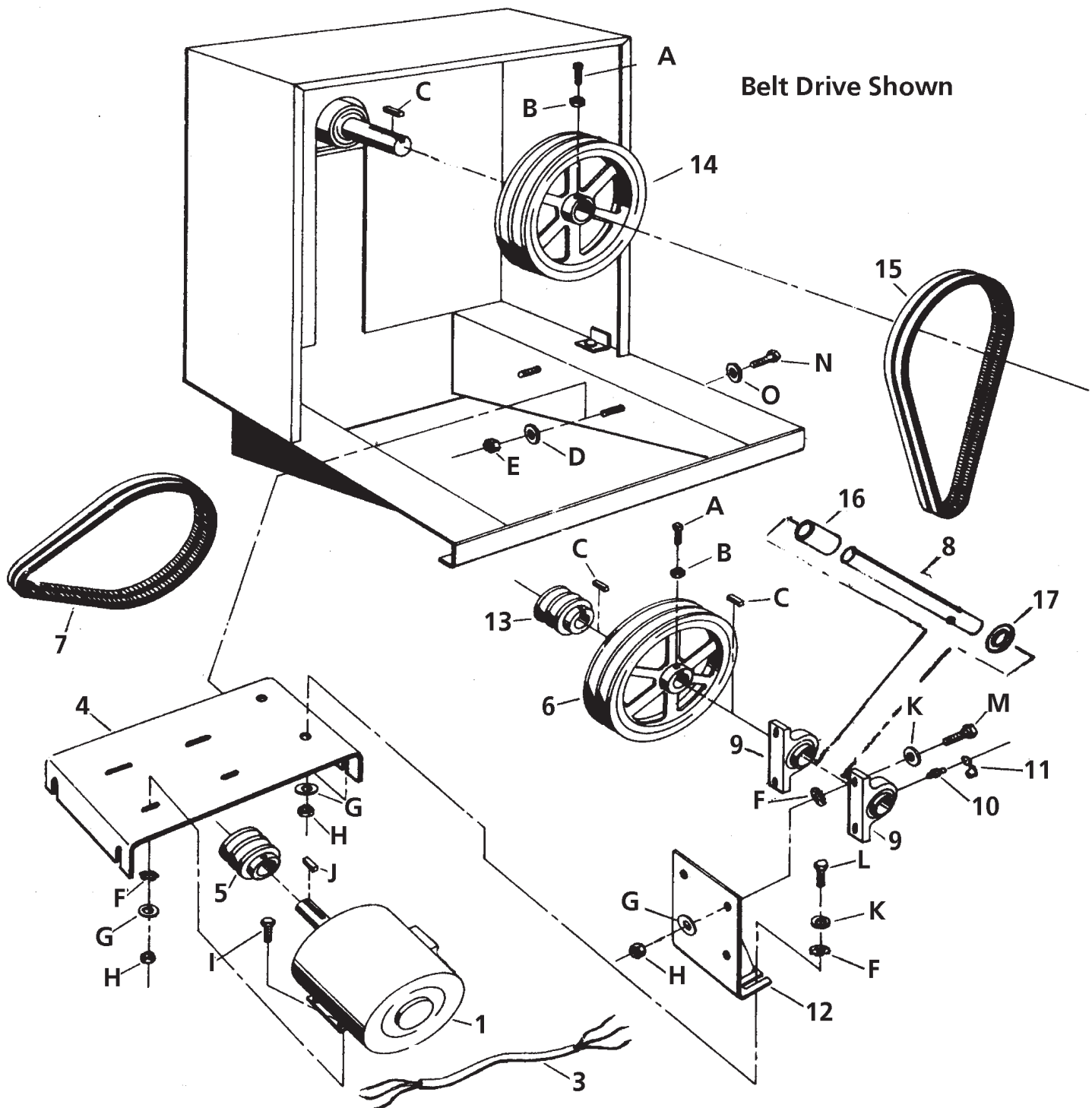


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GAS/DIESEL ENGINE DRIVE TRAIN ASSEMBLY
CONJUNTO DE TREN DE MANDO CON MOTOR DE GASOLINA/DIESEL
GROUPE MOTOPROPULSEUR AVEC MOTEUR À ESSENCE/DIESEL
GRUPPO TRASMISSIONE DEL MOTO PER MOTORE A BENZINA/DIESEL

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|--|-----------------------|------------------------|----------------------------|
| A | 80475 | 4 | Screw HHCS 5/16-18 x 1-3/4 ZN (GX160, BS800, EH17) | Tornillo | Vis | Vite |
| A1 | 80169 | 4 | Screw HHCS 5/16-18 x 2 ZN (BS 1450) | Tornillo | Vis | Vite |
| A2 | 80178 | 4 | Screw HHCS 3/8-16 x 2 ZN (GX240, L70V, EH25) | Tornillo | Vis | Vite |
| B | 80114 | 4 | Nut NUTNY 5/16-18 ZN (GX160, BS800, EH17, BS1450) | Tuerca | Écrou | Dado |
| B1 | 80056 | 4 | Nut NUTNY 3/8-16 ZN (EH25, GX240, L70V) | Tuerca | Écrou | Dado |
| C | 26325 | 4 | Washer WSHR 3/8 x 1 x 3/16 | Arandela | Rondelle | Rondella |
| D | 80259 | 1 | Screw SQHSS 5/16-18 x 1-1/2 ZN | Tornillo | Vis | Vite |
| E | 80245 | 1 | Nut NUTFX 5/16-18 ZN | Tuerca | Écrou | Dado |
| F | 80100 | 2 | Key 1/4 x 1/4 x 1 | Chaveta 1/4 x 1/4 x 1 | Clavette 1/4 x 1/4 x 1 | Linguetta da 1/4 x 1/4 x 1 |
| G | 80051 | 4 | Nut NUTNY 1/2-13 ZN | Tuerca | Écrou | Dado |
| H | 26326 | 4 | Washer WSHR 9/16 x 1-3/4 x 1/4 | Arandela | Rondelle | Rondella |
| I | 80075 | 4 | Screw HHCS 1/2-13 x 1-1/2 ZN | Tornillo | Vis | Vite |
| J | 80043 | 2 | Washer WSHR 3/8 WROT | Arandela | Rondelle | Rondella |
| K | 80118 | 4 | Washer WSHR 1/2 WROT | Arandela | Rondelle | Rondella |





ELECTRIC MOTOR DRIVE TRAIN ASSEMBLY 65CM & 75CM

CONJUNTO DE TREN DE MANDO CON MOTOR ELÉCTRICO 65CM & 75CM

GROUPE MOTOPROPULSEUR AVEC MOTEUR ELECTRIQUE 65CM & 75CM

GRUPPO TRASMISSIONE DEL MOTO PER MOTORE ELETTRICO 65CM & 75CM

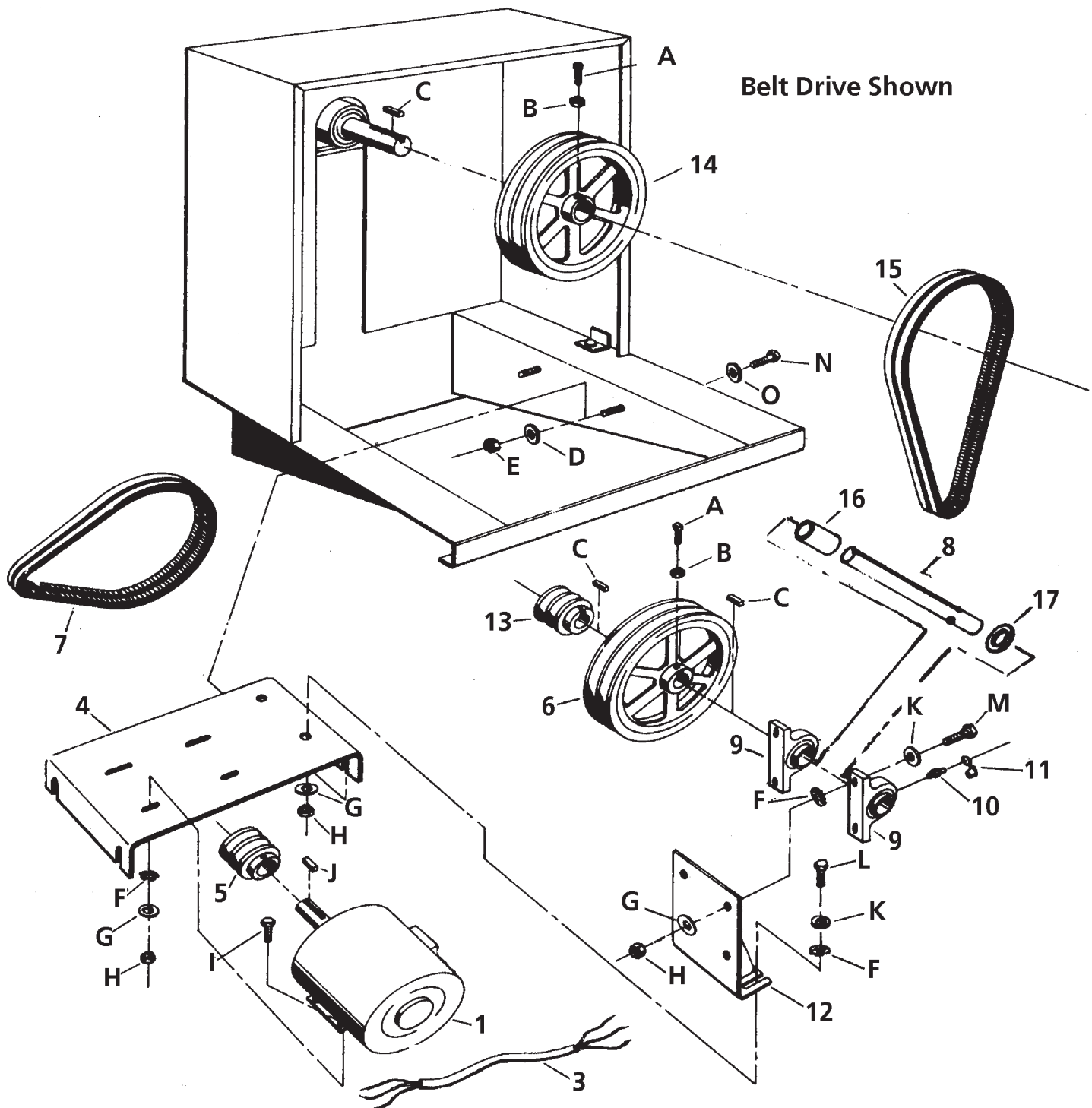
| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-------|---|--|--|--|
| 1 | 37138 | 1 | Motor 1HP Electric | Motor eléctrico 1 hp | Moteur électrique 1 hp | Motore elettrico da 1 hp |
| 3 | 48016 | 3 ft. | Cord 12/3 SO | Cordón 12/3 SO | Cordon 12/3 SO | Cavo 12/3 SO |
| 4 | 28044-2 | 1 | Motor Base / Electric | Base de motor eléctrico | Base de moteur/électrique | Base motore/elettrico |
| 5 | 34068 | 1 | Sheave 2AK23 X 7/8 | Polea 2AK23 x 7/8 | Poulie 2AK23 X 7/8 | Puleggia 2AK23 X 7/8 |
| 6 | 35278 | 1 | Sheave 2AK61 X 1 | Polea 2AK61 x 1 | Poulie 2AK61 X 1 | Puleggia 2AK61 X 1 |
| 7 | 35799 | 2 | V-Belt A-24 | Correa trapezoidal A-24 | Courroie trapézoïdale A-24 | Cinghia trapezoidale A-24 |
| 8 | 22509 | 1 | Shaft Assembly | Conjunto de eje | Arbre | Gruppo albero |
| 9 | 32208 | 2 | Pillow Block | Chumacera | Palier support | Supporto cuscinetti |
| 10 | 46042 | 2 | Fitting | Adaptador | Raccord | Raccordo |
| 11 | 47001 | 2 | Caplug Blue | Tapa azul | Bouchon bleu | Tappo blu |
| 12 | 22044-2 | 1 | Bracket Weld Idler 65CM & 75CM | Escuadra soldada, rueda intermedia, 65CM y 75CM | Support soudé de tendeur 65CM et 75CM | Saldatura staffa tenditore 65CM e 75CM |
| 13 | 34984 | 1 | Sheave 2AK30 X 1 Belt Drive | Polea 2AK30 x 1, mando de correa | Poulie 2AK30 X 1, entraînement par courroie | Puleggia 2AK30 X 1 cinghia di trasmissione |
| 13a | 34126 | 1 | Sprocket 50B14 X 1 Chain Drive | Rueda dentada 50B14 x 1, mando de cadena | Pignon 50B14 X 1, entraînement par chaîne | Ruota dentata 50B14 X 1 catena di trasmissione |
| 14 | 34992 | 1 | Sheave 2AK114 X 1-3/16 Belt Drive | Polea 2AK114 x 1-3/16, mando de correa | Poulie 2AK114 X 1-3/16, entraînement par courroie | Puleggia 2AK114 X 1-3/16 cinghia di trasmissione |
| 14a | 34138 | 1 | Sprocket 50B48 X 1-3/16 Chain Drive | Rueda dentada 50B48 x 1-3/16, mando de cadena | Pignon 50B48 X 1-3/16, entraînement par chaîne | Ruota dentata 50B48 X 1-3/16 catena di trasmissione |
| 15 | 35277 | 2 | V-Belt A45 Belt Drive | Correa trapezoidal A45, mando de correa | Courroie trapézoïdale A45, entraînement par courroie | Cinghia di trasmissione trapezoidale A45 |
| 15a | 22047 | 1 | Set Chain RC50 70 Pitches Chain Drive | Juego de cadena RC50, paso 70, mando de cadena | Jeu de chaînes RC50 70 pas, entraînement par chaîne | Serie catena RC50 passo dei fori 70 catena di trasmissione |
| 15b | 34104 | 1 | Link Conn #50 Chain Drive Included with 22047 Chain Set | Eslabón de conexión N° 50, mando de cadena | Maillon jonction n° 50, entraînement par chaîne | Maglia di colleg. n. 50 catena di trasmissione |
| 16 | 29138 | 1 | Spacer Pillow Block | Espaciador de chumacera | Pièce d'écartement de palier support | Distanziatore supporto cuscinetti |
| 17 | 38122 | 1 | Washer Retainer Pin | Arandela de pasador retenedor | Rondelle de retenue d'axe | Spina di ritegno rondella |
| 18^ | 22863 | 1 | Motor Assy Electric 1HP Includes 37138, 48016, 36379, 36381, 36380, 36382 | Conjunto de motor eléctrico 1 hp | Moteur électrique 1 hp | Gr. motore elettrico da 1 hp |
| 19^ | 21300 | 1 | Subasm Idler MdPM Electric Includes Shaft, Spacer, Bearings, Hardware | Subconjunto de rueda intermedia, eléctrico, MdPM | Sous-ensemble de tendeur électrique MdPM | Sottogruppo rinvio MdPM elettrico |

^ Not Shown

^ No se ilustra

^ Non représenté

^ Non illustrato



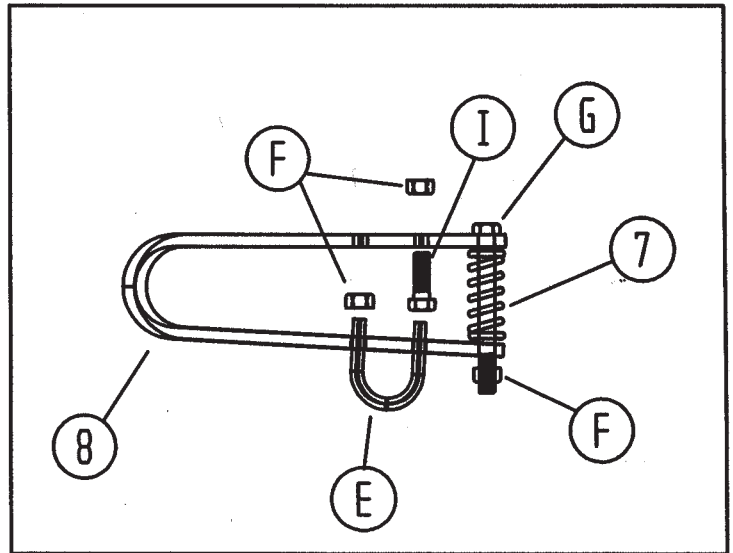
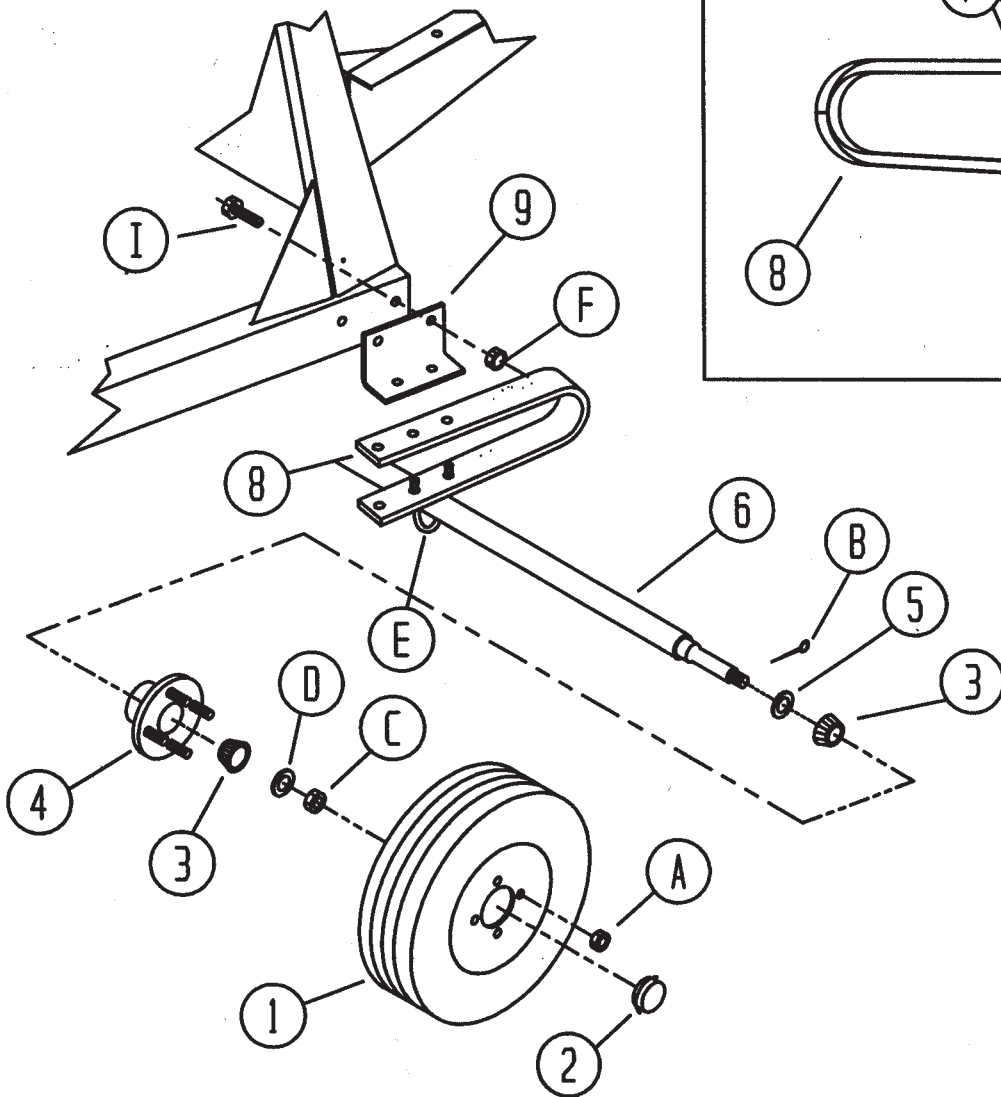


ELECTRIC MOTOR DRIVE TRAIN ASSEMBLY 65CM & 75CM
CONJUNTO DE TREN DE MANDO CON MOTOR ELÉCTRICO 65CM & 75CM
GROUPE MOTOPROPULSEUR AVEC MOTEUR ELECTRIQUE 65CM & 75CM
GRUPPO TRASMISSIONE DEL MOTO PER MOTORE ELETTRICO 65CM & 75CM

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|-----------------------------------|----------------------------|----------------------------|--------------------------------|
| A | 80259 | 1 | Screw SQHSS 5/16-18 x 1-1/2 ZN | Tornillo | Vis | Vite |
| B | 80245 | 1 | Nut NUTFX 5/16-18 ZN | Tuerca | Écrou | Dado |
| C | 80100 | 3 | Key 1/4 X 1/4 X 1 | C haveta 1/4 x 1/4 x 1 | Clavette 1/4 X 1/4 X 1 | Linguetta da 1/4 X 1/4 X 1 |
| D | 26326 | 4 | Washer WSHR 9/16 x 1-3/4 x 1/4 | Arandela | Rondelle | Rondella |
| E | 80051 | 4 | Nut NUTNY 1/2-13 ZN | Tuerca | Écrou | Dado |
| F | 80119 | 10 | Washer WSHRLT 3/8 INT/EXT | Arandela | Rondelle | Rondella |
| G | 26325 | 10 | Washer WSHR 3/8 x 1 x 3/16 | Arandela | Rondelle | Rondella |
| H | 80146 | 10 | Nut NUTNY 3/8-16 ZN | Tuerca | Écrou | Dado |
| I | 80145 | 4 | Screw HHCS 3/8-16 X 1-1/4 ZN | Tornillo | Vis | Vite |
| J | 80061 | 1 | Key 1/4 X 1/4 X 1-1/2 | C haveta 1/4 x 1/4 x 1-1/2 | Clavette 1/4 X 1/4 X 1-1/2 | Linguetta da 1/4 X 1/4 X 1-1/2 |
| K | 80043 | 6 | Washer WSHR 3/8 WROT ZN | Arandela | Rondelle | Rondella |
| L | 80176 | 2 | Screw HHCS 3/8-16 X 1-1/2 | Tornillo | Vis | Vite |
| M | 80072 | 4 | Screw HHCS 3/8-16 X 1-3/4 ZN | Tornillo | Vis | Vite |
| N | 80075 | 4 | Screw HHCS 1/2-13 X 1-1/2 | Tornillo | Vis | Vite |
| O | 80118 | 4 | Washer WSHR 1/2 WROT | Arandela | Rondelle | Rondella |



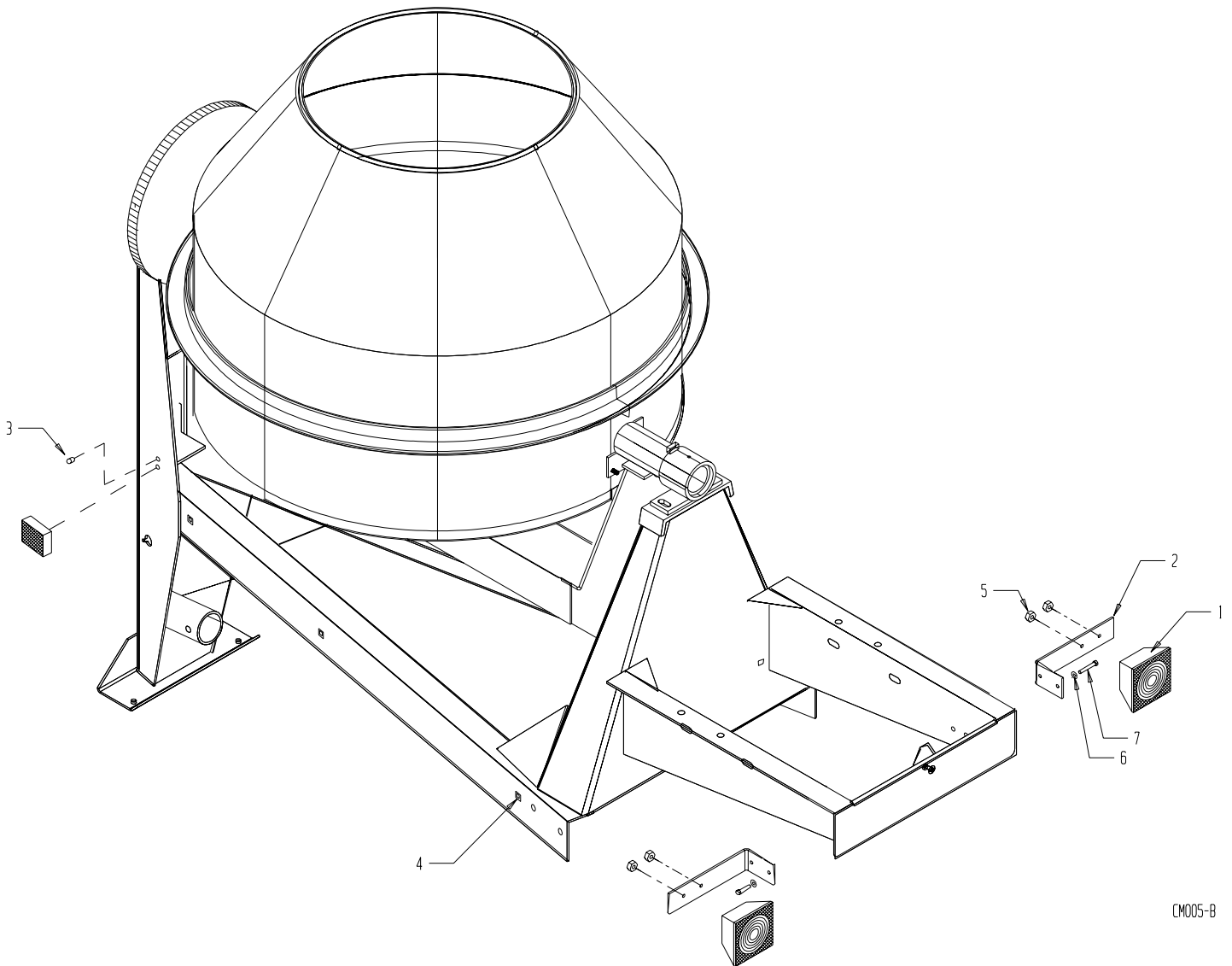
See **MAINTENANCE AND LUBRICATION** section of Operator Manual for proper wheel assembly and torque specs.





SPRING AXLE ASSEMBLY CONJUNTO DEL EJE DE RESORTE ESSIEU À RESSORT GRUPPO MOLLA ASSALE

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|------------------------------|---------------------------|----------------------------|----------------------------------|
| 1 | 32307 | 2 | Tire and Rim 6.50 X 13 | Neumático y aro 6.50 x 13 | Pneu et jante 6.50 X 13 | Pneumatico e cerchione 6.50 X 13 |
| 2 | 34573 | 2 | Dust Cap | Tapa contra polvo | Capuchon antipoussière | Tappo parapolvere |
| 3 | 32051 | 4 | Bearing Cone | Cono de cojinete | Roulement à cône | Anello interno cuscinetto |
| 4 | 34501 | 2 | Hub | Cubo | Moyeu | Mozzo |
| 5 | 32052 | 2 | Seal Wheel Hub | Sello de cubo de rueda | Joint de moyeu de roue | Guarnizione mozzo ruota |
| 6 | 21460-2 | 1 | Axle 56 inch Spring | Eje de resorte, 56 in. | Essieu à ressort 56 inches | Molla assale 56 inch |
| 7 | 34972 | 2 | Coil Spring | Resorte espiral | Spire de ressort | Molla bobina |
| 8 | 26971-2 | 2 | Spring | Resorte | Ressort | Molla |
| 9 | 26949-2 | 2 | Bracket Spring | Escuadra de resorte | Support de ressort | Staffa molla |
| A | 80045 | 8 | Nut LG NUT 1/2-20 ZN | Tuerca | Écrou | Dado |
| B | 80316 | 2 | Pin PIN CT 3/16 X 2 ZN | Pasador | Goujon | Spina |
| C | 80054 | 2 | Nut NTSFX 3/4-16 ZN | Tuerca | Écrou | Dado |
| D | 80344 | 2 | Washer WSHR 3/4 SAE ZN | Arandela | Rondelle | Rondella |
| E | 26195 | 2 | U-BOLT | Perno en U | Étrier fileté | Bullone ad U |
| F | 80051 | 14 | Nut NUTNY 1/2-13 ZN | Tuerca | Écrou | Dado |
| G | 80052 | 2 | Screw HHCS 1/2-13 X 6-1/2 | Tornillo | Vis | Vite |
| I | 80075 | 8 | Screw HHCS 1/2-13 X 1-1/2 | Tornillo | Vis | Vite |





TRAILER LIGHTS ASSEMBLY CONJUNTO DE LUCES DE REMOLQUE FEUX DE REMORQUE GRUPPO LUCI RIMORCHIO

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|----------------------------------|---|---|---|
| 1 | 36002 | 1 | Kit Lights Trailer | Juego de luces de remolque | Kit de feux de remorque | Kit luci rimorchio |
| 2 | 36003-2 | 2 | Bracket Universal Lights Trailer | Escuadra universal de luces de remolque | Support universel de feux de remorque | Staffa universale luci rimorchio |
| 3 | 32087 | 1 | Bushing Nylon 5/16 ID x 3/8 OD | Buje de nylon, 5/16 D.I. x 3/8 D.E. | Bague en nylon 5/16 diam. int. x 3/8 diam. ext. | Boccola in nylon 5/16 D _i x 3/8 D _e |
| 4 | 57622 | 10 | Adhesive Wire Clip | Adhes., pinza de alambre | Attache de fils adhésive | C lip filo adesiva |
| 5 | 80236 | 10 | Nut NUTKP 1/4 - 20 ZN | Tuerca | Écrou | Dado |
| 6 | 80347 | 4 | Washer WSHR 1/4 WROT ZN PL | Arandela | Rondelle | Rondella |
| 7 | 80354 | 4 | Screw HHCS 1/4-20 x 1 GR5 ZN | Tornillo | Vis | Vite |
| A^ | 48278 | 4 | Term Fem .25 F-insul 14-16 gage | Borne hembra, 0.25 F-aislado, calibre 14-16 | Borne femelle 0.25 F-isol cal. 14-16 | Terminale femmina 0.25 F-isolante 14-16 |
| B^ | 48285 | 4 | Term Male .25 F-insul 14-16 gage | Borne macho, 0.25 F-aislado, calibre 14-16 | Borne mâle 0.25 F-isol cal. 14-16 | Terminale maschio 0.25 F-isolante 14-16 |

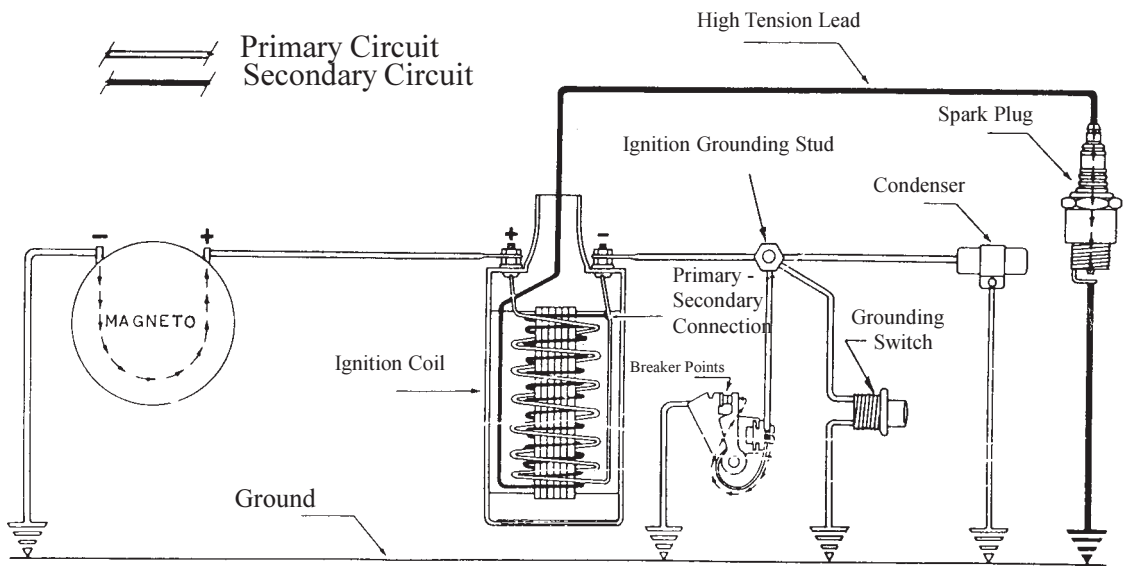
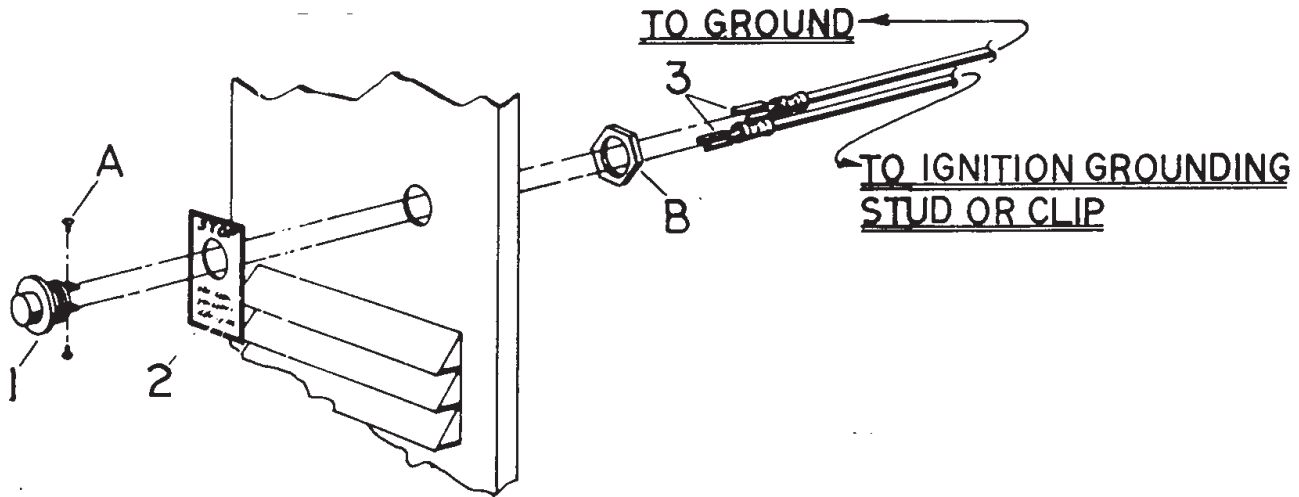
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65CM, 75CM, 95CM, 105CM





GROUNDING SWITCH INTERRUPTOR DE PUESTA A TIERRA APPAREIL DE MISE À LA TERRE SEZIONATORE DI MESSA A TERRA

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|-------------------------|--|---------------------------------------|---------------------------------|
| 1 | 37136 | 1 | Grounding Switch | Interruptor de puesta a tierra | Appareil de mise à la terre | Sezionatore di messa a terra |
| 2 | 55054 | 1 | Decal Engine Stop | Etiqueta - Parada de motor | Autocollant Arrêt du moteur | Adesivo arresto motore |
| 3 | 21930 | 2 | Lead Ground 110 | Conductor a tierra 110 | Conducteur de terre 110 | Cavo di massa 110 |
| A | * | 2 | M4 x 0.7 Pan Head Screw | Tornillo de cabeza troncocónica M4 x 0.7 | Vis à tête cylindrique large M4 x 0.7 | Vite testa orientabile M4 x 0.7 |
| B | * | 1 | Lock Nut | Contratuercia | Écrou de blocage | Dado di bloccaggio |

- * These parts not available separately, they come with the grounding switch only.
- * Estas piezas no se ofrecen separadamente, vienen únicamente con el interruptor de puesta a tierra.
- * Ces pièces ne sont pas disponibles séparément ; elles ne sont fournies qu'avec l'appareil de mise à la terre.
- * Questi componenti non sono disponibili singolarmente, ma vengono forniti esclusivamente con il sezionatore di messa a terra.

The switch is a single pole single throw (SPST) normally open, momentary contact push button which grounds out the ignition voltage when pressed. To stop the engine, depress the button and hold in until the engine comes to a complete stop.

Periodically inspect the grounding switch and associated wiring to make sure the system is operating properly. Make sure that there are no loose connections or bare / broken wires. Also make sure that the grounding switch wires are fastened securely out of the way of hot exhaust and engine parts, moving drive components, and pinch points.

El interruptor es un botón unipolar de una vía, de contacto momentáneo, normalmente abierto, que al oprimirlo pone a tierra el voltaje de encendido. Para apagar el motor, oprimir el botón y mantenerlo oprimido hasta que el motor se detenga por completo.

Inspeccionar periódicamente el interruptor de puesta a tierra y el alambrado respectivo para asegurarse que el sistema esté funcionando como es debido. Asegurarse que no haya ninguna conexión suelta ni alambres desnudos o rotos. Asimismo, asegurarse que los alambres del interruptor de puesta a tierra estén firmemente sujetos fuera del paso de las piezas calientes del escape y motor, componentes impulsores móviles y puntos de apriete.

L'appareil est un bouton-poussoir unipolaire unidirectionnel à contact momentané ouvert au repos qui met le courant d'allumage à la terre quand on appuie dessus. Pour arrêter le moteur, appuyer sur le bouton et le maintenir enfoncé jusqu'à l'arrêt complet du moteur.

Examiner régulièrement l'appareil de mise à la terre et le câblage qui lui est associé pour s'assurer que le système fonctionne correctement. S'assurer qu'aucune connexion n'est desserrée et qu'aucun fil n'est à nu ni rompu. S'assurer également que les fils de l'appareil de mise à la terre sont solidement attachés à l'écart de l'échappement brûlant et des pièces du moteur, des composants mobiles d'entraînement et des points de serrage.

L'interruttore, temporaneo a pressione, è di tipo unipolare ad una via normalmente aperto; quando viene premuto, mette a terra la tensione di accensione. Per arrestare il motore, tenerlo premuto fino a quando il motore non raggiunge il completo arresto.

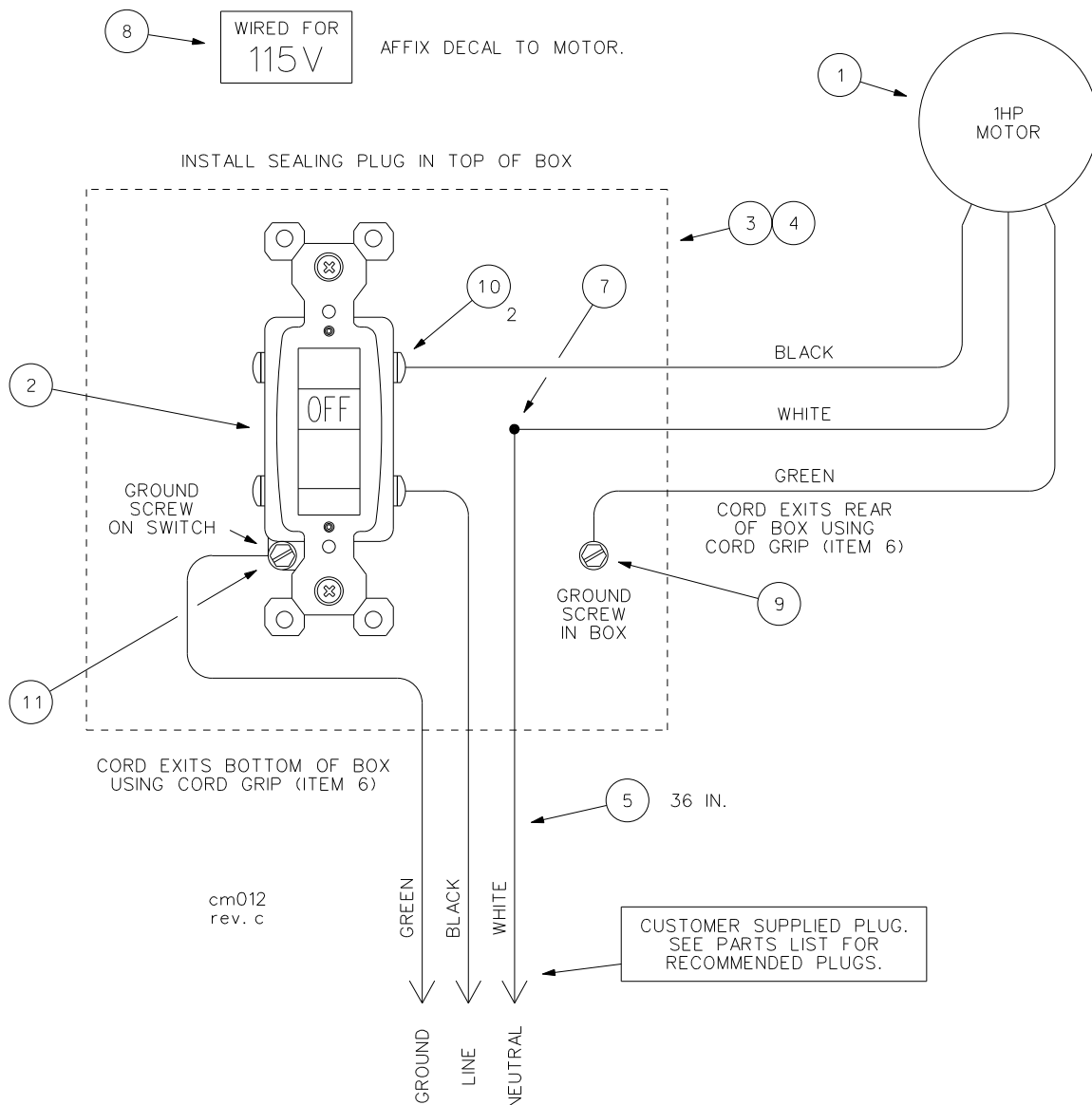
Ispezionare periodicamente il sezionatore di messa a terra ed i relativi fili per assicurarsi del corretto funzionamento dell'impianto. Verificare l'eventuale presenza di collegamenti allentati e fili nudi/spezzati. Inoltre, controllare che i fili del sezionatore di messa a terra siano fissati saldamente in posizione lontana rispetto a componenti caldi di scarico e motore, componenti della trasmissione e punti di schiacciamento.



NOTE:

MOTOR IS CONFIGURABLE FOR 115V OR 230V OPERATION BY POSITIONING VOLTAGE SELECTOR ON MOTOR JUNCTION BOX.

PLACE SELECTOR IN 115V POSITION FOR 115V WIRING AS SHOWN BELOW.



115VAC (NOMINAL) 20A SINGLE PHASE SERVICE

CONNECT TO A PROPERLY GROUNDED AND PROTECTED ELECTRICAL SERVICE USING A 3-WIRE 12AWG (MINIMUM) EXTENSION CORD SUITABLE FOR OUTDOOR USE. REFER TO THE OPERATOR MANUAL FOR MORE INFORMATION.



WIRING SCHEMATIC 1 HP 115V SINGLE PHASE

DIAGRAMA ESQUEMÁTICO DE ALAMBRADO 1 HP 115 V MONOFÁSICO

SCHÉMA DE CÂBLAGE 1 HP 115 V MONOPHASE

SCHEMA ELETTRICO 1 HP 115 V MONOFASE

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|--|--|--|--|
| 1 | 37138 | 1 | Motor Elec. 1HP 115/230V 1PH | Motor eléctrico, 1 hp, 115/230 V, monofásico | Moteur élec. 1 hp 115/230 V 1PH | Motore elettr. monofase a 115/230 V 1PH da 1 hp |
| 2 | 36379 | 1 | Switch On/Off 30A | Interruptor de encendido, 30 A | Interrupteur marche/arrêt 30 A | Interruttore on/off 30 A |
| 3 | 36381 | 1 | Cover Switch | Cubierta, interruptor | Couvercle d'interrupteur | Coperchio interruttore |
| 4 | 36380 | 1 | Box Switch | Caja, interruptor | Boîtier d'interrupteur | Scatola interruttore |
| 5 | 48016 | 3 | Cord 12/3 Type SOOW 600 Volt | Cordón 12/3 tipo SOOW 600 V | Cordon 12/3 Type SOOW 600 V | Cavo 12/3 tipo SOOW 600 volt |
| 6 | 36382 | 2 | Cord Grip 1/2" NPT .500-.625" Cable OD | Sujetador de cordón 1/2 in. NPT cable 0.500-0.625 in. D.E. | Bride de cordon 1/2 in NPT 0.500-0.625 in diam. ext. câble | Impugnatura cavo 1/2 in NPT 0.500-0.625 in D _e cavo |
| 7 | 48576 | 1 | Wire Joint Insul. 4x18AWG thru 2x12AWG | Empalme de alambres aislado, 4x18 AWG a 2x12 AWG | Isol. jonction de fils 4x18AWG à 2x12AWG | Giunzione isolante 4x18 AWG - 2x12 AWG |
| 8 | 55024 | 1 | Decal 115V Black | Etiqueta, 115 V, negra | Autocollant 115 V noir | Adesivo 115 V nero |
| 9 | 48031 | 1 | Term Ring #10 Insul. 12-10AWG | Borne de anillo N° 10 aislado, 12-10 AWG | Borne à anneau isol. n° 10 12-10 AWG | Capocorda ad anello n. 10 isolam. 12-10 AWG |
| 10 | 48346 | 2 | Term Spade #10 Insul. 12-10AWG | Borne de bayoneta N° 10 aislado, 12-10 AWG | Cosse à fourche isol. n° 10 12-10 AWG | Capocorda a forcella n. 10 isolam. 12-10 AWG |
| 11 | 48577 | 1 | Term Spade #8 Insul. 12-10AWG | Borne de bayoneta N° 8 aislado, 12-10 AWG | Cosse à fourche isol. n° 8 12-10 AWG | Capocorda a forcella n. 8 isolam. 12-10 AWG |
| 12 | 22863 | - | Motor Asm. 1HP Elec. CM | Conjunto de motor eléctrico, 1 hp, CM | Moteur élec. 1 hp CM | Gr. motorino Motore elettr. da 1 hp CM |
| 13 | 36291 | - | Plug Voltage Selector | Enchufe selector de voltaje | Fiche sélecteur de tension | Spina selettore di tensione |
| 14 | 36292 | - | Socket Voltage Selector | Receptáculo selector de voltaje | Prise sélecteur de tension | Presa selettore di tensione |

Recommended Plugs for 115V 20A Applications

| NEMA 5-20P Straight Blade Devices | NEMA L5-20P Locking Devices |
|-----------------------------------|-----------------------------|
| Pass & Seymour 5366-X | Pass & Seymour L520-P |
| Hubbell HBL5366C | Hubbell HBL2311 |
| Bryant BRY5366NP | Bryant 70520NP |

Enchufes recomendados para sistemas de 115 V, 20 A

| Dispositivos de hoja recta NEMA 5-20P | Dispositivos de bloqueo NEMA L5-20P |
|---------------------------------------|-------------------------------------|
| Pass & Seymour 5366-X | Pass & Seymour L520-P |
| Hubbell HBL5366C | Hubbell HBL2311 |
| Bryant BRY5366NP | Bryant 70520NP |

Fiches recommandées pour les applications 115 V 20 A

| Dispositifs à lames droites NEMA 5-20P | Dispositifs à verrouillage NEMA L5-20P |
|--|--|
| Pass & Seymour 5366-X | Pass & Seymour L520-P |
| Hubbell HBL5366C | Hubbell HBL2311 |
| Bryant BRY5366NP | Bryant 70520NP |

Spine raccomandate per applicazioni a 115 V 20 A

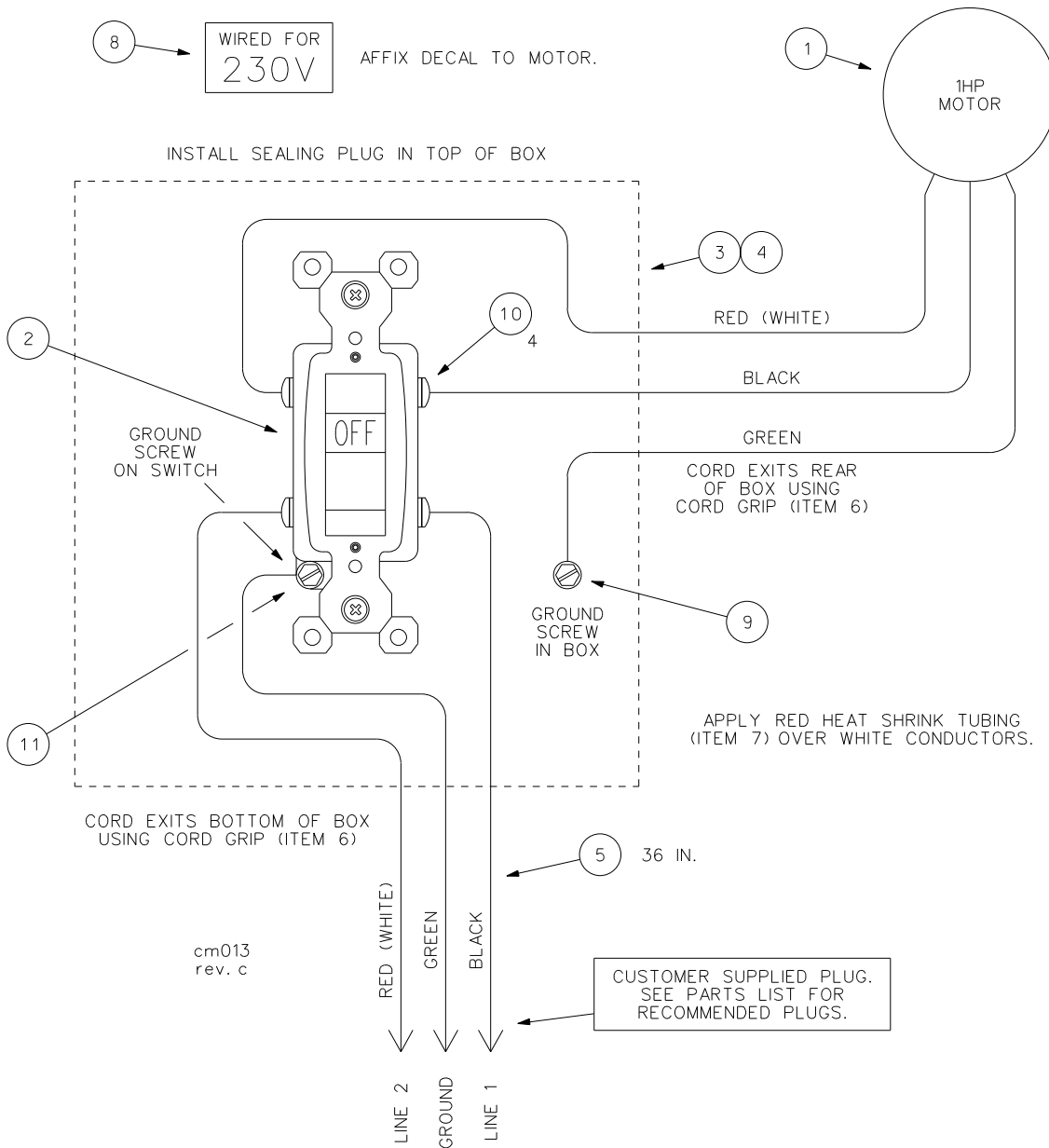
| Spine NEMA a spinotti lamellari 5-20P | Spine NEMA con sistema di bloccaggio L5-20P |
|---------------------------------------|---|
| Pass & Seymour 5366-X | Pass & Seymour L520-P |
| Hubbell HBL5366C | Hubbell HBL2311 |
| Bryant BRY5366NP | Bryant 70520NP |



NOTE:

MOTOR IS CONFIGURABLE FOR 115V OR 230V OPERATION BY POSITIONING VOLTAGE SELECTOR ON MOTOR JUNCTION BOX.

PLACE SELECTOR IN 230V POSITION FOR 230V WIRING AS SHOWN BELOW.



230VAC (NOMINAL) 15A SINGLE PHASE SERVICE

CONNECT TO A PROPERLY GROUNDED AND PROTECTED ELECTRICAL SERVICE USING A 3-WIRE 12AWG (MINIMUM) EXTENSION CORD SUITABLE FOR OUTDOOR USE. REFER TO THE OPERATOR MANUAL FOR MORE INFORMATION.



WIRING SCHEMATIC 1 HP 230V SINGLE PHASE

DIAGRAMA ESQUEMÁTICO DE ALAMBRADO 1 HP 230 V MONOFÁSICO

SCHEMA DE CÂBLAGE 1 HP 230 V MONOPHASE

SCHEMA ELETTRICO 1 HP 230 V MONOFASE

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|--|--|--|--|
| 1 | 37138 | 1 | Motor Elec. 1HP 115/230V 1PH | Motor eléctrico, 1 hp, 115/230 V, monofásico | Moteur élec. 1 hp 115/230 V 1PH | Motore elettr. monofase a 115/230 V 1PH da 1 hp |
| 2 | 36379 | 1 | Switch On/Off 30A | Interruptor de encendido, 30 A | Interrupteur marche/arrêt 30 A | Interruttore on/off 30 A |
| 3 | 36381 | 1 | Cover Switch | Cubierta, interruptor | Couvercle d'interrupteur | Coperchio interruttore |
| 4 | 36380 | 1 | Box Switch | Caja, interruptor | Boîtier d'interrupteur | Scatola interruttore |
| 5 | 48016 | 3 | Cord 12/3 Type SOOW 600 Volt | Cordón 12/3 tipo SOOW 600 V | Cordon 12/3 Type SOOW 600 V | Cavo 12/3 tipo SOOW 600 volt |
| 6 | 36382 | 2 | Cord Grip 1/2" NPT .500-.625" Cable OD | Sujetador de cordón 1/2 in. NPT cable 0.500-0.625 in. D.E. | Bride de cordon 1/2 in NPT 0.500-0.625 in diam. ext. câble | Impugnatura cavo 1/2" NPT 0.500-0.625" D _c cavo |
| 7 | 47645 | 1 | Tubing Heat Shrink 1/4" ID Red | Tubo termoencogible, 1/4 in. D.I., rojo | Tube thermorétractissable 1/4 in diam. int. rouge | Canaletta plastica termoretrattile 1/4" D _i , rossa |
| 8 | 55023 | 1 | Decal 230V Black | Etiqueta 230 V negra | Autocollant 230 V noir | Adesivo 230 V nero |
| 9 | 48031 | 1 | Term Ring #10 Insul. 12-10AWG | Borne de anillo N° 10 aislado, 12-10 AWG | Borne à anneau isol. n° 10 12-10 AWG | Capocorda ad anello n. 10 isolam. 12-10 AWG |
| 10 | 48346 | 4 | Term Spade #10 Insul. 12-10AWG | Borne de bayoneta N° 10 aislado, 12-10 AWG | Cosse à fourche isol. n° 10 12-10 AWG | Capocorda a forcilla n. 10 isolam. 12-10 AWG |
| 11 | 48577 | 1 | Term Spade #8 Insul. 12-10AWG | Borne de bayoneta N° 8 aislado, 12-10 AWG | Cosse à fourche isol. n° 8 12-10 AWG | Capocorda a forcilla n. 8 isolam. 12-10 AWG |
| 12 | 22863 | - | Motor Asm. 1HP Elec. CM | Conjunto de motor eléctrico, 1 hp, CM | Moteur élec. 1 hp CM | Gr. motorino Motore elettr. da 1 hp CM |
| 13 | 36291 | - | Plug Voltage Selector | Enchufe selector de voltaje | Fiche sélecteur de tension | Spina selettore di tensione |
| 14 | 36292 | - | Socket Voltage Selector | Receptáculo selector de voltaje | Prise sélecteur de tension | Presse selettore di tensione |

| 1HP 230V Recommendation | |
|--|-----------------------------|
| Recommended Plugs for 230V 15A Applications | |
| NEMA 6-15P Straight Blade Devices | NEMA L6-15P Locking Devices |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell HBL5666C | Hubbell HBL4570C |
| Bryant BRY5666NP | Bryant 70615NP |

| Recomendación para motores de 1 hp, 230 V | |
|---|-------------------------------------|
| Enchufes recomendados para sistemas de 230 V, 15 A | |
| Dispositivos de hoja recta NEMA 6-15P | Dispositivos de bloqueo NEMA L6-15P |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell HBL5666C | Hubbell HBL4570C |
| Bryant BRY5666NP | Bryant 70615NP |

| Recommandation pour 1 hp 230 V | |
|---|--|
| Fiches recommandées pour applications 230 V 15 A | |
| Dispositifs à lames droites NEMA 6-15P | Dispositifs à verrouillage NEMA L6-15P |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell HBL5666C | Hubbell HBL4570C |
| Bryant BRY5666NP | Bryant 70615NP |

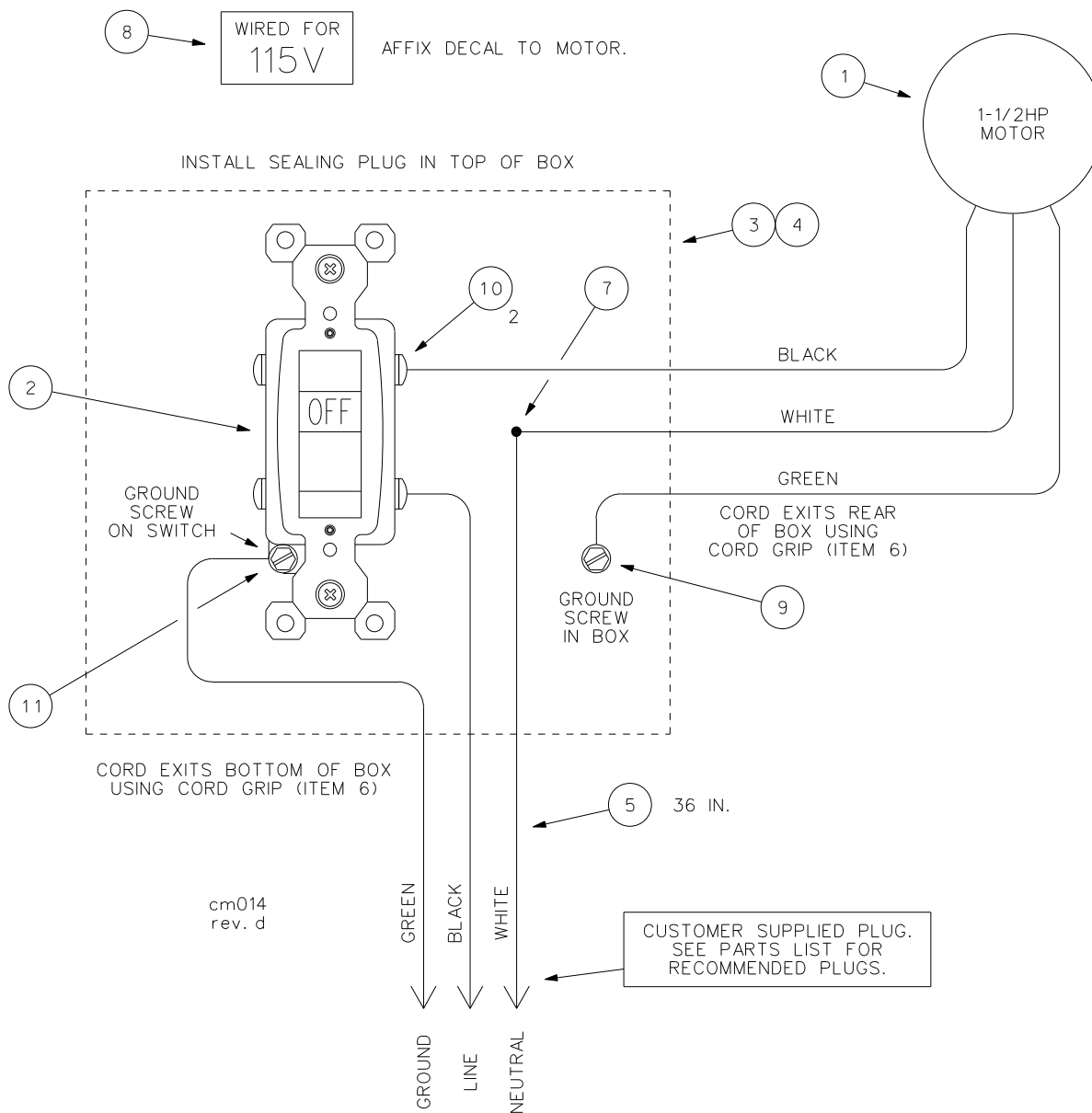
| Raccomandazioni per applicazioni a 230 V da 1 hp | |
|---|---|
| Spine raccomandate per applicazioni a 230 V 15 A | |
| Spine NEMA a spinotti lamellari 6-15P | Spine NEMA con sistema di bloccaggio L6-15P |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell HBL5666C | Hubbell HBL4570C |
| Bryant BRY5666NP | Bryant 70615NP |



NOTE:

MOTOR IS CONFIGURABLE FOR 115V OR 230V OPERATION BY POSITIONING VOLTAGE SELECTOR ON MOTOR JUNCTION BOX.

PLACE SELECTOR IN 115V POSITION FOR 115V WIRING AS SHOWN BELOW.



115VAC (NOMINAL) 30A SINGLE PHASE SERVICE

CONNECT TO A PROPERLY GROUNDING AND PROTECTED ELECTRICAL SERVICE USING A 3-WIRE 10AWG (MINIMUM) EXTENSION CORD SUITABLE FOR OUTDOOR USE. REFER TO THE OPERATOR MANUAL FOR MORE INFORMATION.



WIRING SCHEMATIC 1.5 HP 115V SINGLE PHASE

DIAGRAMA ESQUEMÁTICO DE ALAMBRADO 1.5 HP 115 V MONOFÁSICO

SCHÉMA DE CÂBLAGE 1.5 HP 115 V MONOPHASE

SCHEMA ELETTRICO 1.5 HP 115 V MONOFASE

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|--|---|--|---|
| 1 | 30315 | 1 | Motor Elec. 1-1/2HP 115/230V 1PH | Motor eléctrico, 1-1/2 hp, 115/230 V, monofásico | Moteur élec. 1-1/2 hp 115/230 V 1PH | Motore elettr. monofase a 115/230 V 1PH da 1-1/2 hp |
| 2 | 36379 | 1 | Switch On/Off 30A | Interruptor de encendido, 30 A | Interrupteur marche/arrêt 30 A | Interruttore on/off 30 A |
| 3 | 36381 | 1 | Cover Switch | Cubierta, interruptor | Couvercle d'interrupteur | Coperchio interruttore |
| 4 | 36380 | 1 | Box Switch | Caja, interruptor | Boîtier d'interrupteur | Scatola interruttore |
| 5 | 48344 | 3 | Cord 10/3 Type SOOW 600 Volt | Cordón 10 / 3 tipo SOOW 600 V | Cordon 10 / 3 Type SOOW 600 V | Cavo 10/3 tipo SOOW 600 volt |
| 6 | 36383 | 2 | Cord Grip 1/2" NPT .625 -.750" Cable OD | Sujetador de cordón 1/2 in. NPT cable 0.625- 0.750 in. D.E. | Bride de cordon 1/2 in NPT 0.625 - 0.750 in diam. ext. câble | Impugnatura cavo 1/2 in NPT 0.625-0.750 in D _c cavo |
| 7 | 48579 | 1 | Wire Joint Insul. 3x14AWG thru 4x12AWG | Empalme de alambres aislado, 3x14 AWG a 4x12 AWG | Isol. jonction de fils 3x14 AWG à 4x12 AWG | Giunzione isolante 3x14 AWG - 4x12 AWG |
| 8 | 55024 | 1 | Decal115V Black | Etiqueta, 115 V, negra | Autocollant 115 V noir | Adesivo 115 V nero |
| 9 | 48031 | 1 | Term Ring #10 Insul. 12-10AWG | Borne de anillo N° 10 aislado, 12-10 AWG | Borne à anneau isol. n° 10 12-10 AWG | Capocorda ad anello n. 10 isolam. 12-10 AWG |
| 10 | 48346 | 4 | Term Spade #10 Insul. 12-10AWG | Borne de bayoneta N° 10 aislado, 12-10 AWG | Cosse à fourche isol. n° 10 12-10 AWG | Capocorda a forcella n. 10 isolam. 12-10 AWG |
| 11 | 48577 | 1 | Term Spade #8 Insul. 12-10AWG | Borne de bayoneta N° 8 aislado, 12-10 AWG | Cosse à fourche isol. n° 8 12-10 AWG | Capocorda a forcella n. 8 isolam. 12-10 AWG |
| 12 | 36291 | - | Plug Voltage Selector | Enchufe selector de voltaje | Fiche sélecteur de tension | Spina selettore di tensione |
| 13 | 36292 | - | Socket Voltage Selector | Receptáculo selector de voltaje | Prise sélecteur de tension | Presa selettore di tensione |

| Recommended Plugs for 115V 30A Applications | |
|---|-----------------------------|
| NEMA 5-30P Straight Blade Devices | NEMA L5-30P Locking Devices |
| Pass & Seymour D0531 | Pass & Seymour L530-P |
| Hubbell HBL9309 | Hubbell HBL2611 |
| Bryant 9530ANPB | Bryant 70530NP |

| Enchufes recomendados para sistemas de 115 V, 30 A | |
|--|-------------------------------------|
| Dispositivos de hoja recta NEMA 5-30P | Dispositivos de bloqueo NEMA L5-30P |
| Pass & Seymour D0531 | Pass & Seymour L530-P |
| Hubbell HBL9309 | Hubbell HBL2611 |
| Bryant 9530ANPB | Bryant 70530NP |

| Fiches recommandées pour les applications 115 V 30 A | |
|--|--|
| Dispositifs à lames droites NEMA 5 | 30P Dispositifs à verrouillage NEMA L5 |
| Pass & Seymour D0531 | Pass & Seymour L530-P |
| Hubbell HBL9309 | Hubbell HBL2611 |
| Bryant 9530ANPB | Bryant 70530NP |

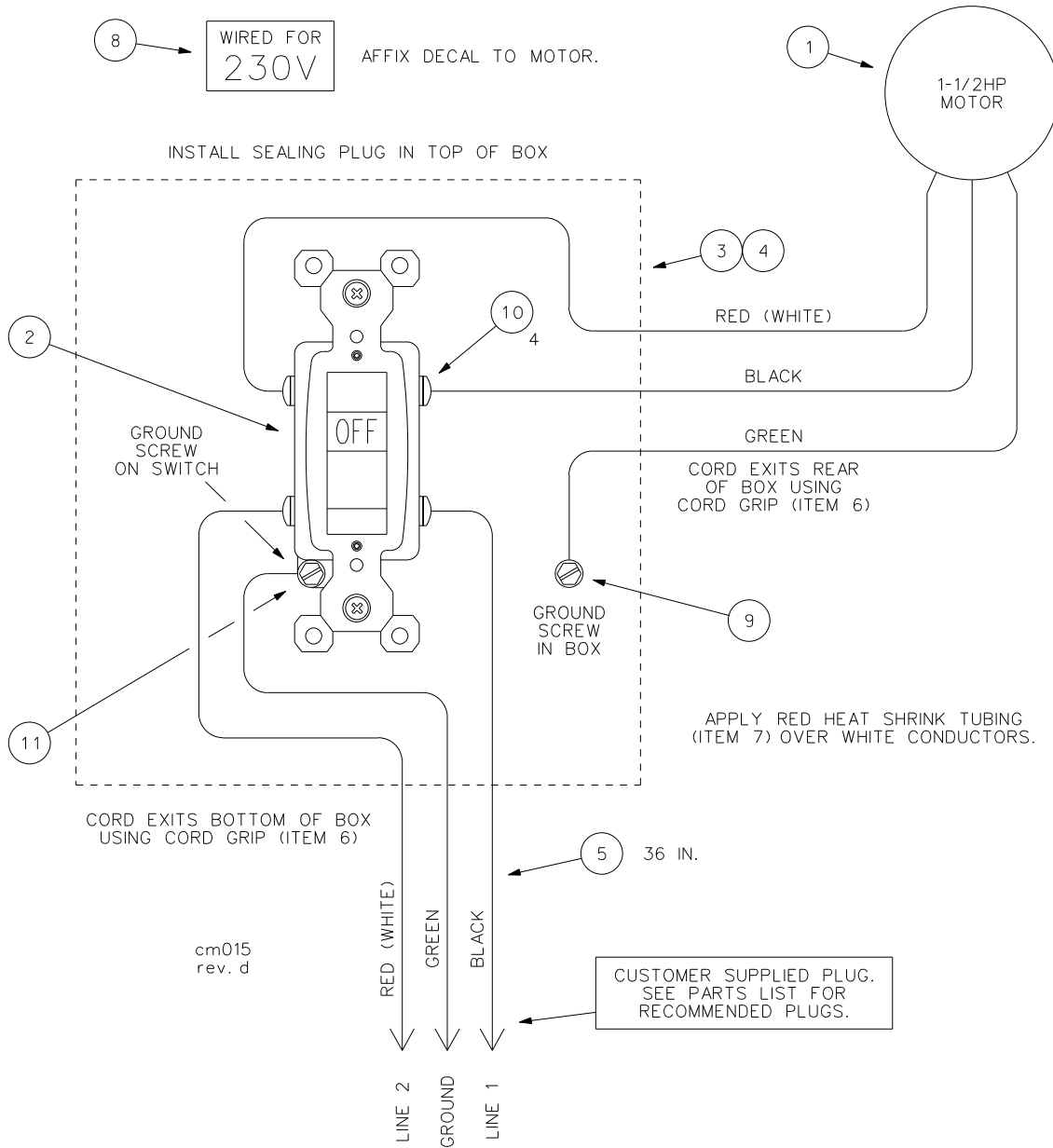
| Spine raccomandate per applicazioni a 115 V 30 A | |
|--|---|
| Spine NEMA a spinotti lamellari 5-30P | Spine NEMA con sistema di bloccaggio L5-30P |
| Pass & Seymour D0531 | Pass & Seymour L530-P |
| Hubbell HBL9309 | Hubbell HBL2611 |
| Bryant 9530ANPB | Bryant 70530NP |



NOTE:

MOTOR IS CONFIGURABLE FOR 115V OR 230V OPERATION BY POSITIONING VOLTAGE SELECTOR ON MOTOR JUNCTION BOX.

PLACE SELECTOR IN 230V POSITION FOR 230V WIRING AS SHOWN BELOW.



230VAC (NOMINAL) 15A SINGLE PHASE SERVICE

CONNECT TO A PROPERLY GROUNDED AND PROTECTED ELECTRICAL SERVICE USING A 3-WIRE 12AWG (MINIMUM) EXTENSION CORD SUITABLE FOR OUTDOOR USE. REFER TO THE OPERATOR MANUAL FOR MORE INFORMATION.



WIRING SCHEMATIC 1.5 HP 230V SINGLE PHASE DIAGRAMA ESQUEMÁTICO DE ALAMBRADO 1.5 HP 230 V MONOFÁSICO SCHEMA DE CÂBLAGE 1.5 HP 230 V MONOPHASE SCHEMA ELETTRICO 1.5 HP 230 V MONOFASE

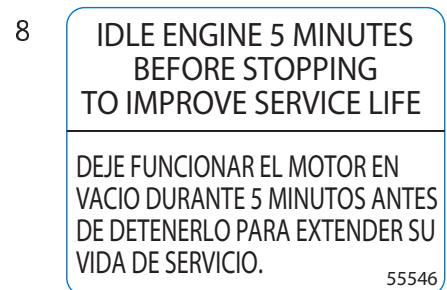
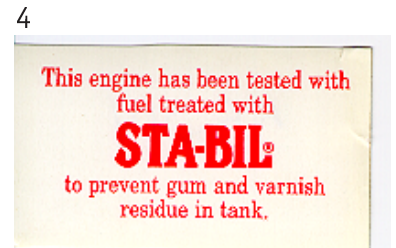
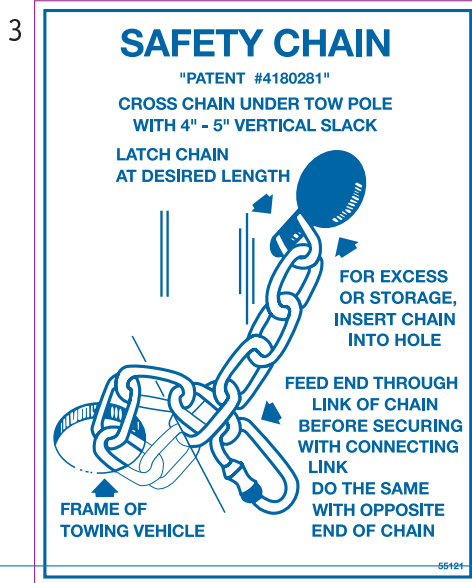
| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|--|--|--|---|
| 1 | 30315 | 1 | Motor Elec. 1-1/2HP 115/230V 1PH | Motor eléctrico, 1-1/2 hp, 115/230 V, monofásico | Moteur élec. 1-1/2 hp 115/230 V 1PH | Motore elettr. monofase a 115/230 V 1PH da 1-1/2 hp |
| 2 | 36379 | 1 | Switch On/Off 30A | Interruptor de encendido, 30 A | Interrupteur marche/arrêt 30 A | Interruttore on/off 30 A |
| 3 | 36381 | 1 | Cover Switch | Cubierta, interruptor | Couvercle d'interrupteur | Coperchio interruttore |
| 4 | 36380 | 1 | Box Switch | Caja, interruptor | Boîtier d'interrupteur | Scatola interruttore |
| 5 | 48344 | 3 | Cord 10/3 Type SOOW 600 Volt | Cordón 10 / 3 tipo SOOW 600 V | Cordon 10 / 3 Type SOOW 600 V | Cavo 10/3 tipo SOOW 600 volt |
| 6 | 36383 | 2 | Cord Grip 1/2" NPT .625 - .750" Cable OD | Sujetador de cordón 1/2 in. NPT cable 0.625-0.750 in. D.E. | Bride de cordon 1/2 in NPT 0.625 - 0.750 in diam. ext. câble | Impugnatura cavo 1/2 in NPT 0.625-0.750 in D _c cavo |
| 7 | 48579 | 1 | Wire Joint Insul. 3x14AWG thru 4x12AWG | Empalme de alambres aislado, 3x14 AWG a 4x12 AWG | Isol. jonction de fils 3x14 AWG à 4x12 AWG | Giunzione isolante 3x14 AWG - 4x12 AWG |
| 8 | 55023 | 1 | Decal 230V Black | Etiqueta 230 V negra | Autocollant 230 V noir | Adesivo 230 V nero |
| 9 | 48031 | 1 | Term Ring #10 Insul. 12-10AWG | Borne de anillo N° 10 aislado, 12-10 AWG | Borne à anneau isol. n° 10 12-10 AWG | Capocorda ad anello n. 10 isolam. 12-10 AWG |
| 10 | 48346 | 2 | Term Spade #10 Insul. 12-10AWG | Borne de bayoneta N° 10 aislado, 12-10 AWG | Cosse à fourche isol. n° 10 12-10 AWG | Capocorda a forcella n. 10 isolam. 12-10 AWG |
| 11 | 48577 | 1 | Term Spade #8 Insul. 12-10AWG | Borne de bayoneta N° 8 aislado, 12-10 AWG | Cosse à fourche isol. n° 8 12-10 AWG | Capocorda a forcella n. 8 isolam. 12-10 AWG |
| 12 | 36291 | - | Plug Voltage Selector | Enchufe selector de voltaje | Fiche sélecteur de tension | Spina selettore di tensione |
| 13 | 36292 | - | Socket Voltage Selector | Receptáculo selector de voltaje | Prise sélecteur de tension | Presa selettore di tensione |

| Recommended Plugs for 230V 15A Applications | |
|---|-----------------------------|
| NEMA 6-15P Straight Blade Devices | NEMA L6-15P Locking Devices |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell 5666C | Hubbell HBL4570C |
| Bryant 5666NP | Bryant 70615NP |

| Enchufes recomendados para sistemas de 230 V, 15 A | |
|--|-------------------------------------|
| Dispositivos de hoja recta NEMA 6-15P | Dispositivos de bloqueo NEMA L6-15P |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell 5666C | Hubbell HBL4570C |
| Bryant 5666NP | Bryant 70615NP |

| Fiches recommandées pour applications 230 V 15 A | |
|--|--|
| Dispositifs à lames droites NEMA 6-15P | Dispositifs à verrouillage NEMA L6-15P |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell 5666C | Hubbell HBL4570C |
| Bryant 5666NP | Bryant 70615NP |

| Spine raccomandate per applicazioni a 230 V 15 A | |
|--|---|
| Spine NEMA a spinotti lamellari 6-15P | Spine NEMA con sistema di bloccaggio L6-15P |
| Pass & Seymour 5666-X | Pass & Seymour L615-P |
| Hubbell 5666C | Hubbell HBL4570C |
| Bryant 5666NP | Bryant 70615NP |





DECAL IDENTIFICATION
IDENTIFICACIÓN DE ETIQUETAS
IDENTIFICATION DES AUTOCOLLANTS
IDENTIFICAZIONE DEGLI ADESIVI

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|----------------------------------|---|--|--|
| 1 | 55054 | 1 | Decal Engine Stop | Etiqueta - Parada de motor | Autocollant Arrêt du moteur | Adesivo arresto motore |
| 2 | 55116 | 2 | Decal Stone Eagle 8.5in | Etiqueta - Águila Stone, 8.5 in. | Autocollant aigle Stone 8.5 in | Adesivo Stone Eagle 8.5 in |
| 3 | 55121 | 1 | Decal Safety Chain Blue | Etiqueta - Cadena de seguridad azul | Autocollant bleu sur la chaîne de sûreté | Adesivo catena di sicurezza blu |
| 4 | 55214 | 1 | Decal STA-BIL | Etiqueta - STA-BIL | Autocollant - STA-BIL | Adesivo - STA-BIL |
| 5 | 55259 | 1 | Decal Stone Champions Steel Drum | Etiqueta - Tambor de acero Stone Champion | Autocollant - tambour en acier Stone Champion | Adesivo - tamburo acciaio Stone Champion |
| 6 | 55023 | 1 | Decal Safety Wired for 230V | Etiqueta de seguridad - Alambrado para 230 V | Autocollant de sécurité Câblé pour 230 V | Adesivo di sicurezza cablato per 230 V |
| 7 | 55024 | 1 | Decal Safety Wired for 115V | Etiqueta de seguridad - Alambrado para 115 V | Autocollant de sécurité Câblé pour 115 V | Adesivo di sicurezza cablato per 115 V |
| 8 | 55546 | 1 | Decal Instruction Engine Idle | Etiqueta - Instrucciones de ralenti del motor | Autocollant d'instructions - ralenti du moteur | Adesivo di istruzioni - regime minimo |
| 9 | 55570 | 1 | Decal Turn Off | Etiqueta - Apagar | Autocollant Arrêt | Adesivo per lo spegnimento |



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|------|---|
| | <p>⚠ WARNING</p> <p>Moving parts can crush and cut. Do not operate with guards open or removed. Shut off engine to clean or service. If equipped with electric motor, disconnect plug before cleaning or servicing.</p> |
| | <p>⚠ ADVERTENCIA</p> <p>Las partes en movimiento pueden aplastar y cortar. No haga funcionar el equipo con las guardas abiertas o si se han retirado. Apague el motor para limpiar o dar mantenimiento. Si el equipo tiene un motor eléctrico, desconecte el enchufe antes de dar mantenimiento.</p> |

55010

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| | <p>⚠ DANGER</p> <p>Fuel and fumes can explode and burn. Stop engine and extinguish all flames and smoking materials before refueling. Use a safety can.</p> |
| | <p>⚠ PELIGRO</p> <p>El combustible y los gases pueden explotar y arder. Pare el motor y apague todas las llamas y los materiales para fumar antes de reabastecer el combustible. Utilice un recipiente de seguridad.</p> |

55128

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|------|---|
| | <p>⚠ WARNING</p> <p>Moving parts can crush and cut. Do not operate with guards open or removed. Shut off engine to clean or service. If equipped with electric motor, disconnect plug before cleaning or servicing.</p> |
| | <p>⚠ ADVERTENCIA</p> <p>Las partes en movimiento pueden aplastar y cortar. No haga funcionar el equipo con las guardas abiertas o si se han retirado. Apague el motor para limpiar o dar mantenimiento. Si el equipo tiene un motor eléctrico, desconecte el enchufe antes de dar mantenimiento.</p> |

55011

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| <p>NOTICE</p> <p>If safety or hazard decals or operator's manual are missing from this equipment, contact the manufacturer immediately at 1-800-888-9926 or (585) 229-5141</p> |
| <p>AVISO</p> <p>Si las etiquetas de seguridad o peligro o el manual del operador faltan en este equipo, contactar inmediatamente al fabricante al 1-800-888-9926 o al (585) 229-5141.</p> |

55541

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| | <p>⚠ WARNING</p> <p>Read and understand operator's manual before using this machine. Failure to follow operating instructions could result in personal injury or damage to equipment.</p> |
| | <p>⚠ ADVERTENCIA</p> <p>Lea y entienda el manual del operador antes de utilizar esta máquina. El no seguir las instrucciones de operación puede ocasionar lesiones personales o daños al equipo.</p> |

55564

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| <p>IMPORTANT</p> <p>SAFETY INSTRUCTIONS Read and understand the operator's manual and all safety labels before operating this machine. Only a trained person is to be permitted to operate this equipment. Training should include operation instruction under normal conditions and emergency situations. Personnel working on or near this equipment shall be instructed as to the location and operation of pertinent stopping devices. Under no circumstances are the safety characteristics of this equipment to be altered. Routine inspections and corrective/preventative maintenance measures are to be conducted to ensure that all guards and safety features are retained and function properly.</p> |
| <p>IMPORTANTE</p> <p>INSTRUCCIONES DE SEGURIDAD Lea y entienda el manual del operador y todas las etiquetas de seguridad antes de operar esta máquina. Sólo se permite operar este equipo a las personas capacitadas. La capacitación debe incluir las instrucciones de operación bajo condiciones normales y situaciones de emergencia. El Personal que trabaja con o cerca de este equipo deberá ser instruido acerca de la ubicación y operación de los dispositivos de paro pertinentes. Bajo ninguna circunstancia se podrán alterar las características de seguridad de este equipo. Se deberán llevar a cabo inspecciones de rutina y medidas de mantenimiento correctivo / preventivo para asegurar que todas las guardas y características de seguridad sean retenidas y funcionen adecuadamente.</p> |

55585



DECAL IDENTIFICATION IDENTIFICACIÓN DE ETIQUETAS IDENTIFICATION DES AUTOCOLLANTS IDENTIFICAZIONE DEGLI ADESIVI

| Item | Part No. | Qty | Description | Descripción | Description | Descrizione |
|------|----------|-----|---|--|--|--|
| 1^ | 55388 | 1 | Kit Mixer Safety Decals Includes Items 2 - 7 | Juego de etiquetas de seguridad de mezcladora Incluye artículos 2-7 | Kit de autocollants de sécurité du malaxeur Comprend les éléments 2-7 | Kit adesivi sicurezza impastatrice Include i componenti 2-7 |
| 2 | 55010 | 1 | Decal Warning Moving Parts External | Etiqueta - Advertencia, piezas en movimiento, externas | Autocollant d'avertissement - pièces en mouvement externes | Adesivo avvertimento - parti mobili esterne |
| 3 | 55011 | 1 | Decal Warning Moving Parts Internal | Etiqueta - Advertencia, piezas en movimiento, internas | Autocollant d'avertissement - pièces en mouvement internes | Adesivo avvertimento - parti mobili interne |
| 4 | 55128 | 1 | Decal Danger Fuel Flammable | Etiqueta - Peligro, combustible inflamable | Autocollant de danger - carburant inflammable | Adesivo di pericolo - combustibile infiammabile |
| 5 | 55541 | 1 | Decal Notice Missing Decals | Etiqueta - Estar atento a etiquetas faltantes | Autocollant d'avis - autocollants manquants | Adesivo avvertenza - adesivi mancanti |
| 6 | 55564 | 1 | Decal Warning Read Manual | Etiqueta - Advertencia, leer el manual | Autocollant d'avertissement - lire le manuel | Adesivo avvertenza - leggere manuale |
| 7 | 55565 | 1 | Decal Safety Instructions | Etiqueta - Instrucciones de seguridad | Autocollant - consignes de sécurité | Adesivo - istruzioni di sicurezza |

^ Not Shown
 ^ No se ilustra
 ^ Non représenté
 ^ Non illustrato