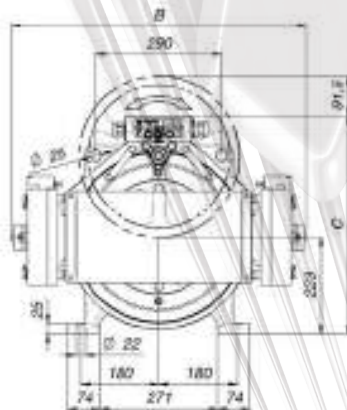




| |
|--------------------------------------------------------------------------------------------------|
| CARICO STATICO • STATIC LOAD CHARGE STATIQUE • STATISCHE BELASTUNG CARGA ESTÁTICA |
| Kg. 1600 |
| MOMENTO TORCENTE • TORQUE MOMENT TORSIONS MOMENT • DREHMOMENT PAR DE TORSIÓN |
| 325 Nm • S5-40%ED • 180s/h |
| PESO • WEIGHT • POIDS • GEWICHT • PESO |
| 190 Kg |
| ENCODER • CODEUR • IMPULSGEBER |
| ENDAT SINCS SSI |
| FRENO • BRAKE • FREIN • BREMSE • FRENO |
| EMF00 • [2X325Nm] • 2X162W 104V _{dc} |
| CAVO MOTORE • MOTOR CABLE CÂBLE DU MOTEUR • MOTOR KABEL CABLE PARA MOTOR |
| 10 m |

| Mod. Gearless | Puleggia di Trazione Traction Sheave Poulie de traction / Treibscheibe Polea de tracciòn | | Funi / Ropes Cables / Seilen / Cables | | | Dimensioni / Dimensions Mesures / Abmessungen / Tamaños | | | |
|------------------|---------------------------------------------------------------------------------------------------|----|------------------------------------------|-----------|-----------------------------------|------------------------------------------------------------|-----|-----|----|
| | ∅ D | F | ∅ | min - max | Passo / Pitch Pas / RA Paso | A | B | C | E |
| | mm | mm | mm | n° | mm | mm | mm | mm | mm |
| MGX75 | 320 | 72 | 8 | 3 - 4 | 17 | 315 | 679 | 503 | 63 |
| | | | | 5 | 13 | | | | |





MGX75 - 1:1

| Macchina Machine Machine Maschinentyp Máquina | Tiro Roping Mouflage Zug Tiro | Portata Load Charge Nutzlast Carga | Velocità Speed Vitesse Gesch Velocidad | Puleggia • Sheave • Poulie Treib • Polea | | | Dati Operativi • Operating Data • Résultats Données Ergebende Daten • Datos operativos | | | | | | | | | | | |
|-----------------------------------------------------------|-------------------------------------------|------------------------------------------------|----------------------------------------------------|---------------------------------------------|---------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------|------------------------------------------------------|-------|-----------------------------------------|------|------|------|------|----|
| | | | | Diam. | Funi Ropes Cables Seilen Cables | Passo Pitch Pas RA Paso | Tensione Voltage Voltage Spannung Voltaje | Coppia Torque Couple Drehmoment Par de torsión | Potenza Power Puissances Leistungen Potencia | Giri RPM Tours Drehzahl RPM | Corrente Current Courant Strom Corriente | Freq. | Poli Poles Poles Pole Polos | | | | | |
| | | | Kg | m/s | mm | max n°x Ø | mm | V | Nm | kW | RPM | A | Hz | n° | | | | |
| MGX750712037600 | 1:1 | 250 | 0,63 | 320 | 5xØ8 | 12 | 380 | 286 | 1,13 | 37,6 | 8,8 | 7,5 | 24 | | | | | |
| MGX750712037600 | | | 1 | 320 | | | | 286 | 1,79 | 59,7 | 8,8 | 11,9 | 24 | | | | | |
| MGX750712037600 | | | 1,5 | 320 | | | | 286 | 2,68 | 89,6 | 8,8 | 17,9 | 24 | | | | | |
| MGX750712037600 | | | 1,6 | 320 | | | | 286 | 2,86 | 95,5 | 8,8 | 19,1 | 24 | | | | | |
| MGX750712037600 | | | 1,75 | 320 | | | | 286 | 3,13 | 104,5 | 8,8 | 20,9 | 24 | | | | | |
| MGX750712037600 | | | 2 | 320 | | | | 286 | 3,58 | 119,4 | 8,8 | 23,9 | 24 | | | | | |
| MGX750712037600 | | | 1:1 | 320 | | | | 0,63 | 320 | 5xØ8 | 12 | 3ph | 351 | 1,38 | 37,6 | 10,8 | 7,5 | 24 |
| MGX750712037600 | | | | | | | | 1 | 320 | | | | 351 | 2,19 | 59,7 | 10,8 | 11,9 | 24 |
| MGX750712037600 | | | | | | | | 1,5 | 320 | | | | 351 | 3,29 | 89,6 | 10,8 | 17,9 | 24 |
| MGX750712037600 | | | | | | | | 1,6 | 320 | | | | 351 | 3,51 | 95,5 | 10,8 | 19,1 | 24 |
| MGX750712037600 | 1,75 | 320 | | | 351 | 3,84 | 104,5 | 10,8 | 20,9 | | | | 24 | | | | | |
| MGX750712037600 | | | 2 | 320 | | | 351 | 4,39 | 119,4 | 10,8 | 23,9 | 24 | | | | | | |

MGX75 - 2:1

| Macchina Machine Machine Maschinentyp Máquina | Tiro Roping Mouflage Zug Tiro | Portata Load Charge Nutzlast Carga | Velocità Speed Vitesse Gesch Velocidad | Puleggia • Sheave • Poulie Treib • Polea | | | Dati Operativi • Operating Data • Résultats Données Ergebende Daten • Datos operativos | | | | | | | | | | | |
|-----------------------------------------------------------|-------------------------------------------|------------------------------------------------|----------------------------------------------------|---------------------------------------------|---------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------|------------------------------------------------------|-------|-----------------------------------------|------|-------|-------|------|----|
| | | | | Diam. | Funi Ropes Cables Seilen Cables | Passo Pitch Pas RA Paso | Tensione Voltage Voltage Spannung Voltaje | Coppia Torque Couple Drehmoment Par de torsión | Potenza Power Puissances Leistungen Potencia | Giri RPM Tours Drehzahl RPM | Corrente Current Courant Strom Corriente | Freq. | Poli Poles Poles Pole Polos | | | | | |
| | | | Kg | m/s | mm | max n°x Ø | mm | V | Nm | kW | RPM | A | Hz | n° | | | | |
| MGX750712037600 | 2:1 | 320 | 0,63 | 320 | 5xØ8 | 12 | 380 | 203 | 1,60 | 75,2 | 6,2 | 15,0 | 24 | | | | | |
| MGX750712037600 | | | 1 | 320 | | | | 203 | 2,50 | 119,4 | 6,2 | 23,9 | 24 | | | | | |
| MGX750718037600 | | | 1,5 | 320 | | | | 203 | 3,80 | 179,1 | 9,1 | 35,8 | 24 | | | | | |
| MGX750723937600 | | | 1,6 | 320 | | | | 203 | 4,10 | 191,1 | 12,2 | 38,2 | 24 | | | | | |
| MGX750723937600 | | | 1,75 | 320 | | | | 203 | 4,40 | 209,0 | 12,2 | 41,8 | 24 | | | | | |
| MGX750723937600 | | | 2 | 320 | | | | 203 | 5,10 | 238,9 | 12,2 | 47,7 | 24 | | | | | |
| MGX750712037600 | | | 2:1 | 400 | | | | 0,63 | 320 | 5xØ8 | 12 | 380 | 240 | 1,90 | 75,2 | 7,4 | 15,0 | 24 |
| MGX750712037600 | | | | | | | | 1 | 320 | | | | 240 | 3,00 | 119,4 | 7,4 | 23,9 | 24 |
| MGX750718037600 | | | | | | | | 1,5 | 320 | | | | 240 | 4,50 | 179,0 | 10,7 | 35,8 | 24 |
| MGX750723937600 | | | | | | | | 1,6 | 320 | | | | 240 | 4,80 | 191,0 | 14,4 | 38,2 | 24 |
| MGX750723937600 | 1,75 | 320 | | | 240 | 5,30 | 209,0 | 14,4 | 41,8 | | | | 24 | | | | | |
| MGX750723937600 | 2 | 320 | 240 | 6,00 | 238,7 | 14,4 | 47,7 | 24 | | | | | | | | | | |
| MGX750712037600 | 2:1 | 480 | 0,63 | 320 | 5xØ8 | 12 | 3ph | 277 | 2,20 | 75,2 | 8,5 | 15,0 | 24 | | | | | |
| MGX750712037600 | | | 1 | 320 | | | | 277 | 3,50 | 119,4 | 8,5 | 23,9 | 24 | | | | | |
| MGX750718037600 | | | 1,5 | 320 | | | | 277 | 5,20 | 179,1 | 12,4 | 35,8 | 24 | | | | | |
| MGX750723937600 | | | 1,6 | 320 | | | | 277 | 5,50 | 191,1 | 16,6 | 38,2 | 24 | | | | | |
| MGX750723937600 | | | 1,75 | 320 | | | | 277 | 6,10 | 209,0 | 16,6 | 41,8 | 24 | | | | | |
| MGX750723937600 | | | 2 | 320 | | | | 277 | 6,90 | 238,7 | 16,6 | 47,8 | 24 | | | | | |
| MGX750712037600 | | | 2:1 | 630 | | | | 0,63 | 320 | 5xØ8 | 12 | 380 | 346 | 2,70 | 75,2 | 10,7 | 15,0 | 24 |
| MGX750712037600 | | | | | | | | 1 | 320 | | | | 346 | 4,30 | 119,4 | 10,7 | 23,9 | 24 |
| MGX750718037600 | | | | | | | | 1,5 | 320 | | | | 346 | 6,50 | 179,1 | 15,4 | 35,8 | 24 |
| MGX750723937600 | | | | | | | | 1,6 | 320 | | | | 346 | 6,90 | 191,1 | 20,08 | 38,2 | 24 |
| MGX750723937600 | 1,75 | 320 | | | 346 | 7,60 | 209,0 | 20,08 | 41,8 | | | | 24 | | | | | |
| MGX750723937600 | 2 | 320 | 346 | 8,70 | 238,7 | 20,08 | 47,7 | 24 | | | | | | | | | | |