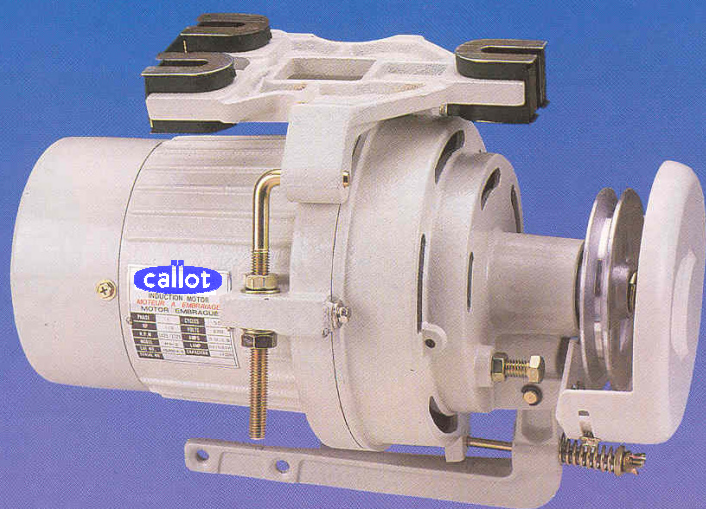


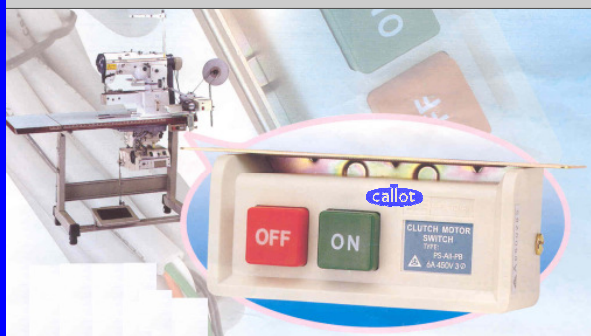
KOPPELINGS- & FRICTIEMOTOR - MOTEUR A EMBRAYAGE - MOTORS



MONO PHASE 220V	
Model	NS-612 NS-614
	072.110.612 072.110.614
Output WATT (HP)	400 (1/2) 400 (1/2)
Poles	2 4
Speed (rpm)	2860 1450
Net weight (kg)	25 25

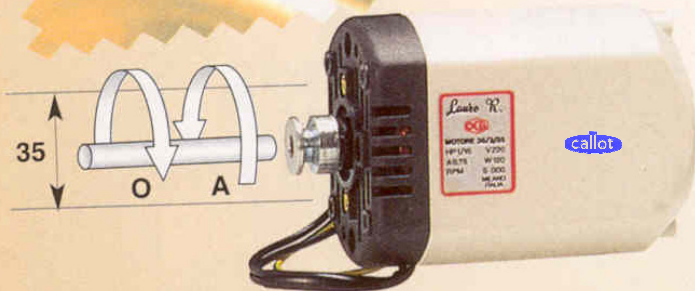
THRI PHASE 380V (TROIS PHASE)	
Model	NS-632
	072.110.634
Output WATT (HP)	400(1/2)
Poles	2
Speed (rpm)	2850
Net weight (kg)	25

SCHAKELAARS VOOR MOTOREN - INTERRUPTEURS POUR MOTEURS - SWITCHES FOR MOTORS



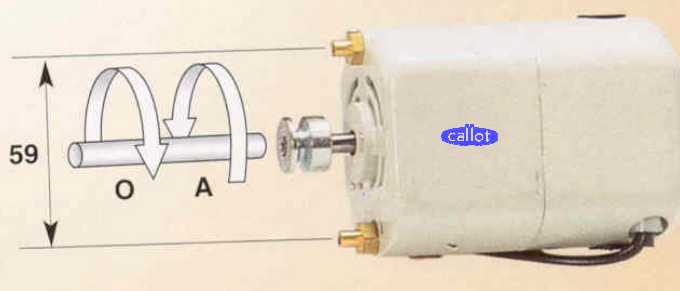
T 75 C
 072.125.001
 Schakelaar voor mono phase motor
 Interrupteur pour moteur mono phase

HUISHOUDMOTOR - MOTEUR FAMILIALE - MOTORS



Motor type 35/3/35 met twee M4 gaten - afstand 35 mm.
 Moteur type 35/3/35 à deux trous M4 - distance 35 mm.
 Motor type 35/3/35 has two holes M4 - centre distance 35 mm. - for assembly

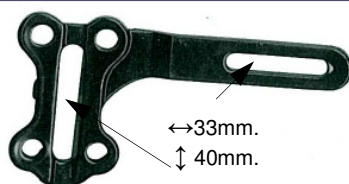
Motor type	Tension	Power	Frequency	Rotation
35/3/35 ⚡ A	230 V	1/15 HP	50/60 Hz	A
072.110.007	→ pour	surjeteuses		
35/3/35 ⚡ O	230 V	1/15 HP	50/60 Hz	O
072.110.009				



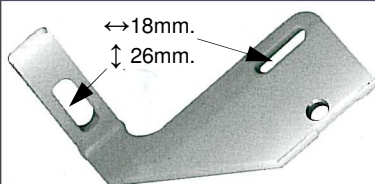
Motor type 35/35/VI met twee M4 gaten - afstand 59 mm.
 Moteur type 35/35/VI à deux trous M4 - distance 59 mm.
 Motor type 35/35/VI has two holes M4 - centre distance 59 mm. - for assembly

Motor type	Tension	Power	Frequency	Rotation
35/35/VI ⚡ A	230 V	1/15 HP	50/60 Hz	A
072.110.005				

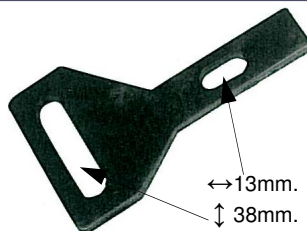
MOTORBEUGELS - ATTACHES POUR MOTEURS - MOTOR BRACKETS



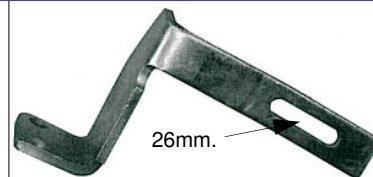
Beugel standaard
 Attache standard
 072.110.013



Beugel Bernina
 Attache Bernina
 072.110.012



Beugel Refrey Singer
 Attache Refrey Singer
 072.110.014



Beugel special
 Attache spéciale
 072.110.016

HUISHOUDMOTOR OCEL - MOTEUR FAMILIALE OCEL - MOTOR HOUSEHOLD OCEL



TECHNICAL CHARACTERISTICS

072.110.010

Motor type Ocel 67/35 huishoud/familiale
Power 50W-1/15HP
Tension 230V
R.P.M. 5000
Frequency 50 Hz

Draaiwijze/Rotation **TEGEN DE KLOK/DANS LE SENS CONTRAIRE DES AIGUILLES D'UNE MONTRE/COUNTER-CLOCKWISE**



HUISHOUDMOTOR YDK - MOTEUR MENAGE YDK - MOTOR HOUSEHOLD YDK



TECHNICAL CHARACTERISTICS

072.110.030

Motor type YDK
Power 90W-1/8HP
Tension 230V
R.P.M. 6000
Frequency 50 Hz

Draaiwijze/Rotation **TEGEN DE KLOK/DANS LE SENS CONTRAIRE DES AIGUILLES D'UNE MONTRE/COUNTER-CLOCKWISE**



HUISHOUDMOTOR VOOR OVERLOCK - MOTEUR MENAGE POUR SURJETEUSE - MOTOR HOUSEHOLD FOR OVERLOCK



TECHNICAL CHARACTERISTICS

072.110.035

Motor type **YDK ENKEL VOOR/SEULEMENT POUR/ONLY FOR OVERLOCK/SURJETEUSE**

Power 90W-1/8HP
Tension 230V
R.P.M. 6000
Frequency 50 Hz

Draaiwijze/Rotation **MET KLOK MEE / CLOCKWISE**



**HUISHOUDMOTOR ELCE JEGON - MOTEUR FAMILIALE ELCE JEGON
 MOTOR HOUSEHOLD ELCE JEGON**

TECHN. CHARACTERISTICS

072.110.015

Motor type JEGON
Power 90W-1/8HP
Tension 220/240V
R.P.M. 5500
Frequency 50 Hz

Draaiwijze/Rotation **TEGEN KLOK IN COUNTER-CLOCKWISE**



**MOTOR VOOR MINI BLINDSTEEK EM500 - MOTEUR POUR MINI OURLEUSE EM500
 MOTOR FOR MINI BLINDSTITCH EM500**

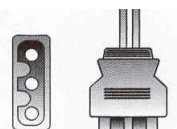
TECHNICAL CHARACTERISTICS

072.110.300

Motor type EM500
BlindstEEK
Ourleuse

Power 100W-1/8HP
Tension 230V
R.P.M. 5000
Frequency 50 Hz

Draaiwijze/Rotation **MET KLOK MEE / CLOCKWISE**



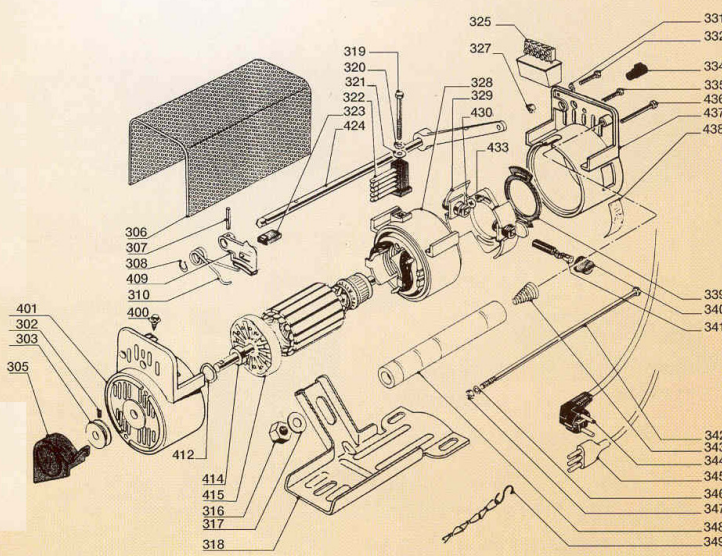
WEERSTANDSMOTOR - MOTEUR A CHARBON - MOTOR RESISTANCE

MOTOR / MOTEUR OCEL MORETTI 70/18



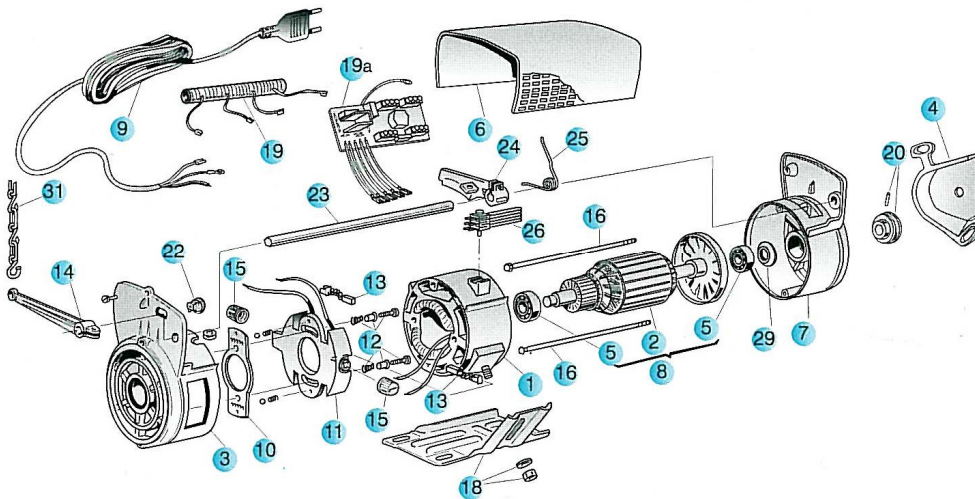
Motor Ocel/Moretti 70/18
220V - 250W
1/6-1/3PK (HP)
3500/600 RPM/Tm
072.110.500

MOTOR NIEUW MODEL - NOUVEAU MODELE - NEW TYPE



- 400-screw
- 401-cover
- 302-dowel
- 303-pulley
- 305-belt guard
- 306-cover net
- 307-pin
- 308-seeger
- 409-brake shoe
- 310-spring **072.110.535**
- 412-washer
- 414-ball bearing 6201
- 415-rotor
- 316-nut
- 317-washer
- 318-base-plate
- 322-contact unit 319+
320+321+322+323 **072.110.525**
- 424-drive rot with lever **072.110.545**
- 325-antidisturbance filter **072.110.520**
- 327-nut
- 328-head and frame
- 329-gear
- 430-starlock
- 331-earthing
- 332-screw
- 433-spring
- 334-blockcable
- 335-screw
- 436-screw
- 437-cover
- 438-plate
- 339-ring for gear
- 340-carbon cap **072.110.505**
- 441-carbon brush
- 342-motor bolt
- 343-spring
- 344-shuko cable
- 345-cable Italia
- 346-washer
- 347-nut
- 348-resistance **072.110.510**
- 349-chain

MOTOR OUD MODEL - ANCIEN MODELE - OLD TYPE



- 1- Statore completo di campi 1/3 (Cod.1120002)
- 1- Statore completo di campi 1/5 V220 (Cod.1120012)
- 2- Indotto 1/3 senza cusc. V220 (Cod.1120022)
- 2- Indotto 1/5 senza cusc. V220 (Cod.1120032)
- 3- Callotta lato spazzola (Cod.1120042)
- 4- Carter CR 95 (Cod.1101502)
- 5- Cuscinetto (Cod.1120062)
- 6- Rete di protezione (Cod.1120072)
- 7- Callotta lato freno (Cod.1120082)
- 8- Indotto 1/3 vent. e cusc. V220 (Cod.1120092)
- 8- Indotto 1/5 vent. e cusc. V220 (Cod.1120102)
- 9- Cavo alimentazione (Cod.1120112)
- 10- Piastrina portaspazzole (Cod.1120122)
- 11- Portaspazzole completo (Cod.1120132)
- 12- Vitera per portaspazzole (Cod.1120142)
- 13- Spaz. con trec. e molla 6x9 (Cod.1120152)
- 14- Leva comando (Cod.1120162)
- 15- Tappo portaspazzole (Cod.1120172) **072.110.505**
- 16- Tirante motore (Cod.1120182)
- 18- Base motore (Cod.1120202)
- 19- Resistenza (Cod.1120212) **072.110.510**
- 19- Scheda elettronica (Cod.1111282) **072.110.540**
- 20- Puleggia (Cod.1120222)
- 23- Perno di comando (Cod.1120252)
- 24- Freno completo (Cod.1120262)
- 25- Molla freno (Cod.1120272)
- 26- Blocco lamellare (Cod.1120282) **072.110.525**
- 31- Catena per collegamento pedale (Cod.1120332)