

DEL 25 MINI DOBLADORA

simasa.com

MAX BARRA B500 SD Ø25MM

ELEVADOR DE BARRA PROTECTOR MESA

INVERTER
Schneider
Electric



8 R.P.M

SOPORTE
MANDRILES
INCORPORADO

PORTALLAVES ANTIPERDIDA



PEDAL DE SEGURIDAD



PEDAL
ELÉCTRICO
INCLUIDO

PROTECCIÓN CON MALLA METÁLICA



UNDER
RULES UL

2P + T
230V 16A

OTRAS SIMA
MARCAS
STOP 180°
225°

SIN GOLPE DE RETROCESO CONTROLADO
RETROCESO MILIMÉTRICAMENTE



MOTOR 1.5 KW IE3
ALTA EFICIENCIA

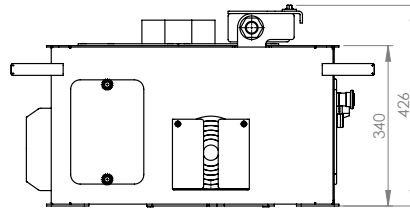
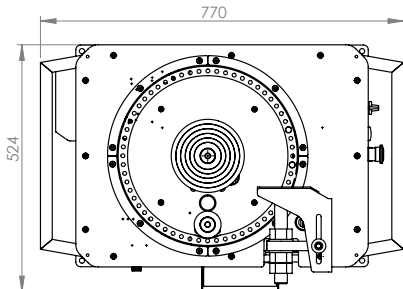
REDUCCIÓN DE LAS
PIEZAS DE RECAMBIO
MEJORA DE LA EFICACIA



DATOS TÉCNICOS

Pol. Juncaril, C/Albuñol, Parc. 250
18220 Albolote, Granada, Spain
Telf. +34 958 490 410
Fax: 34 958 466 645
info@simasa.com

CÓDIGO	VOLTAGE	DIMENSIONES NETAS		DIMENSIONES BRUTAS	
20251003	120V 1.5 KW 50/60HZ 18A	90 KG	77 X 52 X 42 CM	100 KG	80 X 60 X 61 CM
20251004	230V 1,5 KW 50/60HZ 10A	198 LB	30" X 20" X 20"	220 LB	32" X 24" X 24"



90 CM / 35"

R202510003700 CABALLETE OPCIONAL



Ø MANDRIL DOBLADO RECOMENDADO			
	B500 SD	MANDRIL DOBLADO	Nº BARRAS
Ø 10		Ø 60	4
Ø 12		Ø 80	3
Ø 16		Ø 95	2
Ø 20		Ø 115	2
Ø 22		Ø 135	1
Ø 25		Ø 155	1

MANDRILES Y BULONES INCLUIDOS

- 3PC Ø 32 MM BULÓN
- 3PC Ø 60 MM MANDRIL
- 1PC Ø 80 MM MANDRIL
- 1PC Ø 95 MM MANDRIL
- 1PC Ø 115 MM MANDRIL
- 1PC Ø 135 MM MANDRIL
- 1PC Ø 155 MM MANDRIL

R202510009903 KIT RUEDAS OPCIONAL



ACEITE Y NO GRASA

Usar grasa para lubricar no es la mejor solución, la fuerza centrífuga aleja la grasa de la zona de engrase.

- La lubricación por inmersión llega a lubricar hasta el último rincón.
- Los rodamientos y las caras de los dientes que engranan entre sí están en perpetua lubricación reduciendo fricciones, además, el aceite facilita la refrigeración de los componentes.
- La refrigeración por aceite alarga la vida de los mecanismos.

INDUCTIVOS NO MICROINTERRUPTOR

Ventajas:

- Sin contacto mecánico, sin desgaste. (Todo lo contrario que los microinterruptores de contacto físico).
- No le afecta suciedad ni humedad.
- Insensible a vibraciones y golpes.
- A prueba de cortocircuitos.



ENGRANAJES ENDURECIDOS



DEL 25 PORTABLE REBAR BENDER

simasa.com

MAX BAR B500 SD Ø25MM



INVERTER
Schneider
Electric



8 R.P.M

BUILT IN MANDREL
HOLDER



ELECTRIC
PEDAL
INCLUDED



UNDER
RULES UL

2P + T
230V 16A

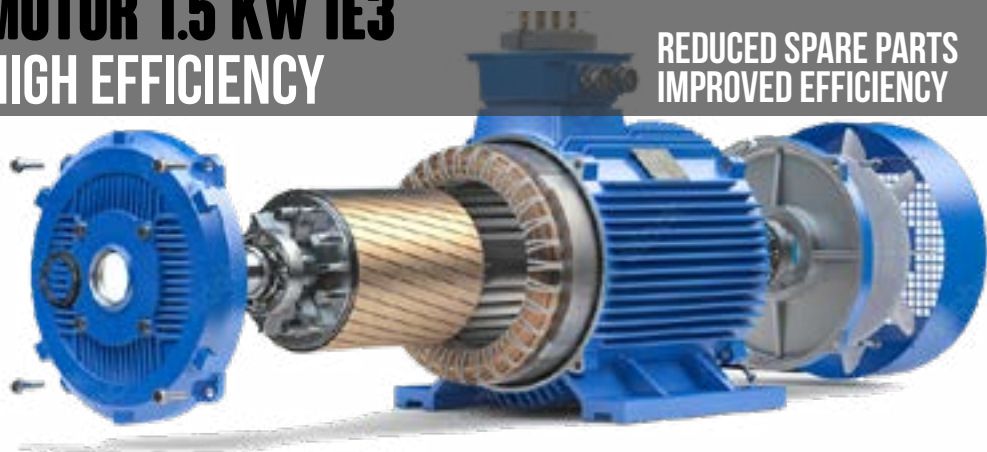
OTHER SIMA
BRANDS
STOP 180°
225°

WITHOUT KICKBACK MILLIMETRICALLY CONTROLLED REVERSE



**MOTOR 1.5 KW IE3
HIGH EFFICIENCY**

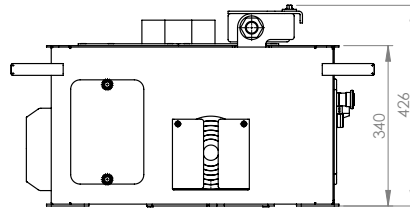
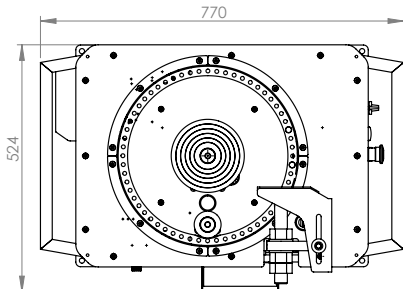
REDUCED SPARE PARTS
IMPROVED EFFICIENCY



TECHNICAL DATA

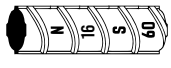
Pol. Juncaril, C/Albuñol, Parc. 250
18220 Albolote, Granada, Spain
Telf. +34 958 490 410
Fax: 34 958 466 645
info@simasa.com

CODE	VOLTAGE	NET DIMENSIONS		GROSS DIMENSIONS	
20251003	120V 1.5 Kw 50/60Hz 18A	90 Kg	77 x 52 x 42 cm	100 Kg	80 x 60 x 61 cm
20251004	230V 1,5 Kw 50/60Hz 10A	198 Lb	30" x 20" x 20"	220 Lb	32" x 24" x 24"



R202510003700 OPTIONAL STAND DEL-25



Ø MANDRIL DOBLADO RECOMENDADO			
	B500 SD	MANDRIL DOBLADO	Nº BARRAS
Ø 10		Ø 60	4
Ø 12		Ø 80	3
Ø 16		Ø 95	2
Ø 20		Ø 115	2
Ø 22		Ø 135	1
Ø 25		Ø 155	1

MANDRELS AND BENDING PINS INCLUDED

- 3PC Ø32 MM PIN BENDING
- 3PC Ø 60 MM MANDREL
- 1PC Ø 80 MM MANDREL
- 1PC Ø 95 MM MANDREL
- 1PC Ø 115 MM MANDREL
- 1PC Ø 135 MM MANDREL
- 1PC Ø 155 MM MANDREL

R202510009903 OPTIONAL WHEELS STAND



OIL INSTEAD OF GREASE

Using grease to lubricate the gearbox is not the best solution: The centrifuge force on rotation would expel grease to the box walls, leaving the gears without lubrication.

Instead, in an oil-bathed gearbox lubrication impregnates all the surfaces inside, improving performance and durability, reducing friction between gears and bearings, avoiding premature wear and reducing electrical consumption.

INDUCTIVE INSTEAD OF SWITCH

Advantages:

Contactless.
Not affected by dirt, moisture or vibrations.

Short-circuit proof.



HEAT-TEMPERED HARDENED GEARS



DEL 25 MINI CINTREUSE

simasa.com

FER À BÉTON MAXI B500 SD Ø 25MM



INVERTER
Schneider
Electric



8 R.P.M

PORTE-MANDRINS
INCLUS



PÉDALE
ELECTRIQUE
INCLUSE



2P + T
230V 16A

AUTRES **SIMA**
MARQUES **225°**
STOP 180°

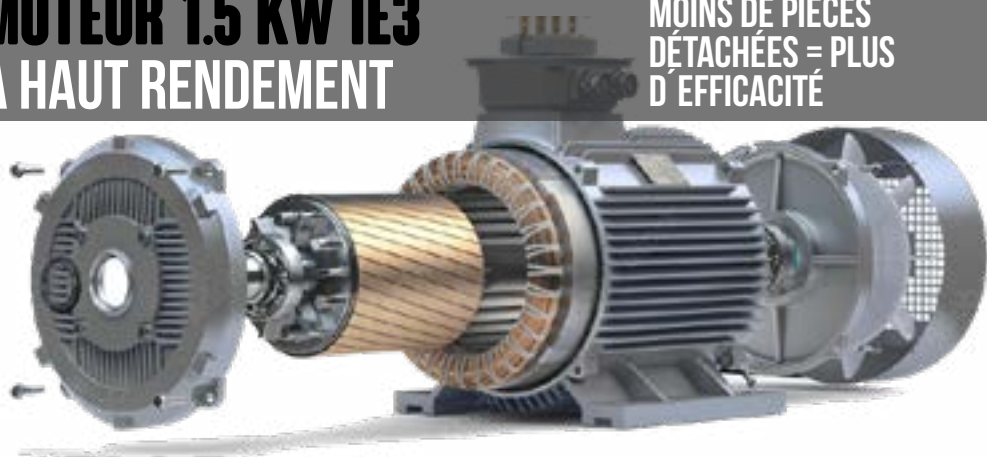
RETOUR SANS
ACCOUPS

RETOUR EN ARRIERE
AU MILLIMETRE PRÈS



MOTEUR 1.5 KW IE3
A HAUT RENDEMENT

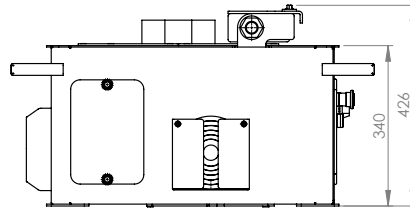
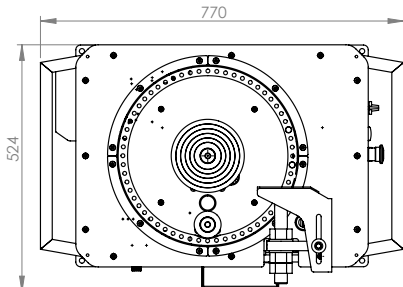
MOINS DE PIÈCES
DÉTACHÉES = PLUS
D'EFFICACITÉ



FICHE TECHNIQUE

Pol. Juncaril, C/Albuñol, Parc. 250
18220 Albolote, Granada, Espagne
Telf. +34 958 490 410
Fax: 34 958 466 645
info@simasa.com

REF.	VOLTAGE	ENCOMBREMENT SANS EMBALLAGE		ENCOMBREMENT AVEC EMBALLAGE	
		KG	CM	KG	CM
20251003	120V 1.5 KW 50/60HZ 18A	90	77 X 52 X 42	100	80 X 60 X 61
20251004	230V 1,5 KW 50/60HZ 10A	198 LB	30" X 20" X 20"	220 LB	32" X 24" X 24"



R202510003700 TRÉPIED EN OPTION



Ø MANDRIN DE CINTRAGE RECOMMANDÉ			
Ø	B500 SD	MANDRIN DE CINTRAGE	N° FER À BÉTON
Ø 10		Ø 60	4
Ø 12		Ø 80	3
Ø 16		Ø 95	2
Ø 20		Ø 115	2
Ø 22		Ø 135	1
Ø 25		Ø 155	1

MANDRINS ET BOULONS INCLUS

- 3PC Ø 32 MM BULON
- 3PC Ø 60 MM MANDRIN
- 1PC Ø 80 MM MANDRIN
- 1PC Ø 95 MM MANDRIN
- 1PC Ø 115 MM MANDRIN
- 1PC Ø 135 MM MANDRIN
- 1PC Ø 155 MM MANDRIN

R202510009903 KIT DE ROUES EN OPTION



LUBRIFIER AVEC DE L'HUILE PAS DE GRAISSE

Utiliser de la graisse pour lubrifier n'est pas la meilleure solution. La force centrifuge éloigne la graisse de la zone de lubrification. La lubrification par immersion vous permet d'atteindre les moindres recoins.

-les roulements et les dents dans les engrenages sont en lubrification

Permanente ce qui permet de réduire les frottements en plus de refroidir les composants.

CAPTEURS INDUCTIFS PAS DE MICRO INTERRUPTEURS

Avantages:

- Pas de contact mécanique, pas d'usure. (A l'inverse des micro-interrupteurs au contact physique).
- Pas de saleté ni d'humidité.
- Insensibles aux vibrations et impacts.
- Résistants aux courts-circuits



ENGRENAGES DURCIS



DEL 25 PORTABLE REBAR BENDER

simasa.com

MAX BAR GRADE 60 1" / #8

LIFTED RIM TO PROTECT THE TABLE

LOCK BACKSLASH FREE

INVERTER



8 R.P.M
5 R.P.M

BUILT IN MANDREL HOLDER



UNDER RULES UL

2P + T
230V 16A

NEMA 5
125V 20A



BUILT IN TOOL HOLDER

SECURITY SWITCH

ELECTRIC PEDAL INCLUDED

COATED STEEL MESH CABLE

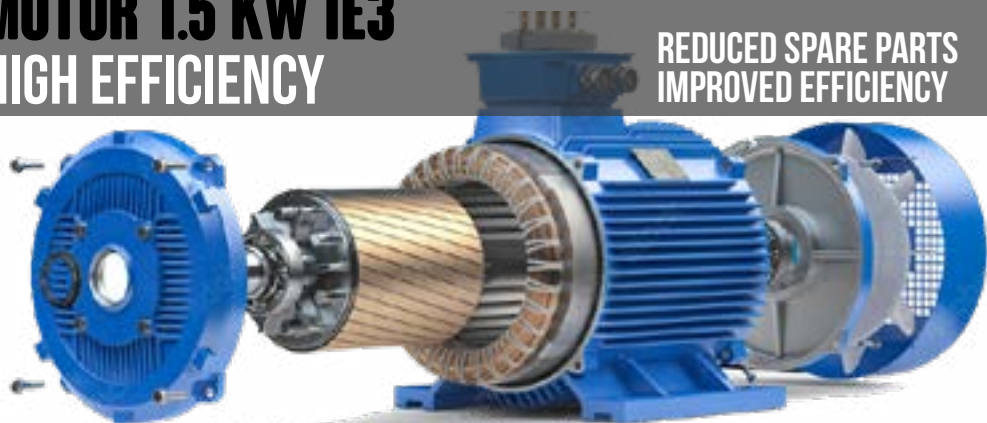
OTHER SIMA BRANDS STOP 180° 225°

WITHOUT MILLIMETRICALLY CONTROLLED REVERSE KICKBACK



MOTOR 1.5 KW IE3 HIGH EFFICIENCY

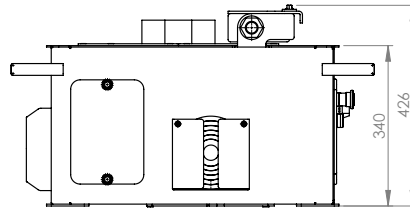
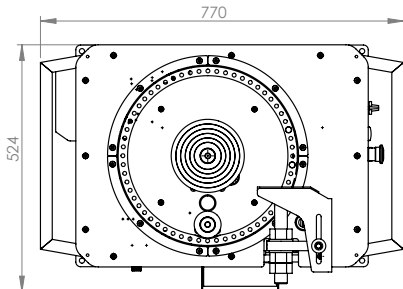
REDUCED SPARE PARTS IMPROVED EFFICIENCY



TECHNICAL DATA

Pol. Juncaril, C/Albuñol, Parc. 250
18220 Albolote, Granada, Spain
Telf. +34 958 490 410
Fax: 34 958 466 645
info@simasa.com

CODE	VOLTAGE	NET DIMENSIONS		GROSS DIMENSIONS	
20251003	120V 1.5 Kw 50/60Hz 18A	110 Kg	77 x 52 x 42 cm	100 Kg	80 x 60 x 61 cm
20251004	230V 1,5 Kw 50/60Hz 10A	242 Lb	30" x 20" x 20"	220 Lb	32" x 24" x 24"



R202510003700 OPTIONAL STAND DEL-25



American
Concrete Institute
(ACI 318-08)

Ø RECOMMENDED BENDING				
		B500 SD GRADE 60	INSIDE BEND DIAMETER	Nº BAR
#3	Nº 10	3/8" / # 10	2,25"	4
#4	Nº 13	1/2" / # 13	3"	3
#5	Nº 16	5/8" / # 16	3,75"	2
#6	Nº 19	3/4" / # 19	4,5"	2
#7	Nº 22	7/8" / # 22	5,25"	1
#8	Nº 25	1" / # 25	6"	1

MANDRELS AND BENDING PINS INCLUDED

- 3PC Ø1.2" PIN BENDING
- 3PC Ø 2.25" MANDREL
- 1PC Ø3" MANDREL
- 1PC Ø 3.75" MANDREL
- 1PC Ø 4.50" MANDREL
- 1PC Ø 5.25" MANDREL
- 1PC Ø 6" MANDREL

R202510009903 OPTIONAL WHEELS STAND



OIL INSTEAD OF GREASE

Using grease to lubricate the gearbox is not the best solution: The centrifuge force on rotation would expel grease to the box walls, leaving the gears without lubrication.

Instead, in an oil-bathed gearbox lubrication impregnates all the surfaces inside, improving performance and durability, reducing friction between gears and bearings, avoiding premature wear and reducing electrical consumption.

INDUCTIVE INSTEAD OF SWITCH

Advantages:

Contactless.
Not affected by dirt, moisture or vibrations.

Short-circuit proof.



HEAT-TEMPERED HARDENED GEARS

