

**MİL MAKİNA PROFİL
İNŞ. TAAH. TİC. LTD. ŞTİ**



TECHNICAL CATALOG



MILMAC SIWAX 40 Mortar plaster, double drum tumbler, tilting drums allow quick and homogeneous mixture. Auto lubricating pump increases the durability of reductor gears.

MIL MAC SIWAX 40 is a high performance and multi purpose plaster machine that allows all concrete based dry mixes to be homogenized, pumped and transferred indoor or outdoors.



MILMAC SIWAX 40

TRADITIONAL PLASTER PUMPS



TECHNICAL DATA

Pumping capacity:*	35 l/dk.
With various pump:*	70 l/dk.
Pumping pressure:*	40 bar
Conveying distance:*	80-100 m
Conveying height:*	40 m
Power supply:	400 V, 50 hz
Pumping motor:	7,50 kW
Mixer motor:	3,0 kW
Compressor:	2,2 kW, 350 l/dk.
Vibrator:	0,17 kW, 205 kg
Sieve with vibrator:	8 mm
Remote control:	Pnömatik
Output coupling:	2"
Material hose:	Ø 50+35 mm
Loading height:	1330 mm
Mixer content:	170 l
Length:	2600 mm
Width:	1360 mm
Height:	1370 mm
Total weight approx.:	720 kg

FIELDS OF APPLICATION

For all ready-mixed dry and wet mortars or pumpable mortars to be prepared in the construction site, such as:

- › Conventional plaster
- › Exterior render
- › Cement plaster
- › Lime render
- › Stucco siding
- › Colour plasters
- › Flooring
- › Injection mortars
- › Spraying mortars
- › Reinforcing mortar
- › Tiling and jointing mortars
- › Masonry mortar
- › Fibre mortars
- › Fibreglass mortars
- › Suspension mortars
- ...ve birçok uygulama alanı

STANDART EQUIPMENT

- › Pumping unit 2 L 6
- › Geared motor 7,50 kW
- › Geared motor 3,0 kW
- › Mortar hose Ø 50 mm 40 bar 20 m with couplings
- › Mortar hose Ø 50 mm 40 bar 10 m with couplings
- › Mortar hose Ø 35 mm 40 bar 20 m with couplings
- › Air hose Ø 10 mm 41 m with GEKA couplings
- › Reducing coupling 50/35 mm
- › Integrated pressure manometer 0-60 bar
- › Sieve with vibrator 8 mm
- › Spray gun Ø 35 mm, nozzle 18 mm
- › Air compressor 400 l/min
- › Power cable 5x4 mm², 25 m TTR
- › Cleaning sponge ball Ø 60 mm
- › Cleaning sponge ball Ø 50 mm
- › Round file
- › Shifting spanner
- › 6/125 screwdriver

*Depending on motor speed, mortar quality, composition and consistency, pump type and condition, diameter of the conveying hose, conveying height.



MILMAC PLASTERING MACHINE Milmac auto rendering machine is high performance machine for homogenizing dry plaster, gypsum and other concrete based fabricated mixes. Machine sprays the homogenized mixture to provide an even coverage.

Durable and advanced frame and industrial automation system makes it a most chosen machine in this sector.



MILMAC PLASTERING MACHINE

PLASTERING MACHINE



TECHNICAL DATA

Pumping capacity:*	25 l/dk.
With various pump:*	6-35 l/dk.
Pumping pressure:*	30 bar
Conveying distance:*	max. 50 m
Power supply:	380 V, 50 hz
Pumping motor:	5,5 kW
Loading motor:	0,55 kW
Power cable:	5x4 mm ²
Fuse protection:	3x25 A
Water supply connection:	3/4"
Water pressure:	En az 2,5 bar
Compressor capacity:	0,9 kW 250 l/dk. max. 6bar
Remote control:	pnömatik
Mortar hose:	Ø 25 mm
Hopper content:	150 l
Dimensions(L/W/H):	1350/750/1550 mm
Loading height:	940 mm
Total weight:	325 kg

FIELDS OF APPLICATION

For all pumpable ready-mixed dry mortars, such as:

- > Gypsum plasters
- > Lime-gypsum plasters
- > Exterior plaster
- > Cement renders
- > Lime plasters
- > Cement-lime plaster
- > Masonry mortar
- > Injection mortars
- > Insulating plasters
- > Reinforcing mortars
- > Bonding mortars
- > Slot mortars
- > Self-levelling floor screeds
- ... and many more.

STANDART EQUIPMENT

- > Pump unit Turbo Power
- > Redüktörlü motor 5,50 kW
- > Redüktörlü motor 0,55 kW
- > Mortar hose Ø 25 mm 40 bar 15 m with couplings
- > Air hose Ø 10 mm 16 m with GEKA couplings
- > Water hose 1" 5 m with check valve and filter
- > Control box with phase sequence relay
- > Plaster spraying gun Ø 25 mm, nozzle 14 mm
- > Power cable 5x4 mm² TTR, 25 m
- > Air compressor oil-less diaphragm type; with pressure switch-off
- > Water hose 1" 5 m with check valve and filter
- > Water flow meter complete 150-1,500 l/h
- > Mixing shaft
- > Cleaning shaft complete
- > Cleaning sponge ball Ø 30 mm
- > Round file
- > Shifting spanner
- > Manuel rotor dismantlement device

*Depending on motor speed, mortar quality, composition and consistency, pump type and condition, diameter of the conveying hose, conveying height.



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