

STANMAK MACHINE

T-1 220 Volt Electric Spiral Plastering Machine



Material Used: Sand, Cement, Lime

Pumping Capacity: 75 – 1/min

Pumping Pressure: 20 bar

Pumping Distance: 15 – 25 m

Pumping Height: 6-9 m

Operation: 400 V, 50 Hz

Pump Motor: 3 kW

Compressor Capacity: 1,5 HP

Remote Control: Manual

Material Outlet: 2"

Price : 6.500 USD

It is most suitable for plastering 2-3 storey buildings from the ground floor. It is suitable for the interior of the building.

Items to be Delivered Alongside the Machine: Tool Bag, Wrench Set, Grease Pump, Concrete Injection Hose 15 meters, 10 mm Air Hose 17 meters, Electric Cable 15 meters, Spray Gun, Replacement Parts 1 Tkm

T-2 380 Volt Electric Spiral Plastering Machine



Material Used: Sand, Cement, Lime
Pumping Capacity: 75 – 1/min
Pumping Pressure: 20 bar
Pumping Distance: 15 –25 m
Pumping Height: 10 m
Rotor Stator Pumping: 0 to 6 mm Granule Delivery
Operation: 400 V, 50 Hz
Pump Motor: 3 kW
Vibrator Sieve 8mm
Vibrator: 0.18 KW 3000 rpm
Compressor Capacity: 1 HP
Remote Control: Manual
Material Outlet: 2”

Price : 6.500 USD

It is most suitable for plastering 3-4 storey buildings from the ground floor. It is suitable for the interior of the building.

Items to be Delivered Alongside the Machine: Tool Bag, Wrench Set, Grease Pump, Concrete Injection Hose 15 meters, 10 mm Air Hose 17 meters, Electric Cable 15 meters, Spray Gun, Replacement Parts 1 Tkm

Worm Pumps Plastering Machine



Material used: sand, cement, lime
Pumping capacity: 75 - 1 / min
Operation: 400V, 50Hz
Pump pressure: 40 bar
Mixer motor: 3.0 kW
Pumping distance: 60 - 80 m
Pump height: 40 m
Pump motor: 5.5 kW
Mixer motor: 3.0 kW
Compressor capacity: 2.2 kW, 400 l / min
Vibrator: 0.25 kW, 205 kg
Vibrator screen: 8mm
Remote control: Manual
Material outlet: 2 "
24 V control panel

Price : 12.500 USD

It is suitable for plastering of buildings with a maximum of 10-13 floors.

Items to be Delivered Alongside the Machine: Tool Bag, Wrench Set, Grease Pump, Concrete Injection Hose 40 meters, 10 mm Air Hose 42 meters, Electric Cable 33 meters, Spray Gun, Spare Parts 1 Set

Worm Pumps Plastering Machine



ADDITIONAL FEATURES; (red text color is a feature not available in other companies)

There is a blower between the monoblock engine and the boiler body.

Thanks to this feature, 100% of the cement slurry entering the motor reducer is prevented.

Automatic Shut-Off with Air

Smart Shutdown System - It detects the pressure in the mortar hose and ensures automatic shutdown of the machine. This feature prevents the risk of a possible work accident.

Retraction Feature - In case of clogging of the mortar hose, the pressure inside the hose is relieved.

24 Volt Operator Control Panel

This feature prevents the operator from being exposed to electric current.

Torsion Axle System - Safe Transportation Feature

Special Protection Systems for Electric Motors, Meter and Voltage Display Panel - Protects motors and machines at high amperages thanks to phase protection systems and thermals.

STP Electric Piston Plastering Machine



Material used: sand, cement, lime, thermal insulating plaster, plaster for exteriors
Colored plaster, Cast plastering, Mortar for wall knitting, Wet screed

Pumping capacity: 30 - 60 - 90 - 1 / min

Pumping pressure: 40 bar

Pumping distance: 100m - 150m

Pumping height: 60 m - 80 m

Operation: 400V, 50Hz

Pump motor: 7.5 kW

Vibrator sieve: 8 mm

Mixer motor: 2.2 kW

Control panel: 24V

Compressor capacity: 2.2 kW, 350 l / min

Remote control: Manual

Material outlet: 2 "

Speed Adjustment : 3

Intelligent shutdown system

Reinforced bed system

Torsion Axle System

Price : 22.000 USD

It is suitable for plastering of buildings with a maximum of 20-22 floors.

Items to be Delivered Alongside the Machine: Tool Bag, Wrench Set, Grease Pump, Concrete Injection Hose 50 meters, 10 mm Air Hose 52 meters, Electric Cable 33 meters, Spray Gun, Spare Parts 1 Set

STP Electric Piston Plastering Machine



Additional Features; (red text color is a feature not available in other companies)

It is suitable for plastering 20-23 storey buildings.

Gear: 3 Gear - You can adjust the speed according to the work area.

Torsion Axle System - It is a structure used to ensure the roadholding and springing of the machine during transportation.

Automatic Shut-Off with Air

Smart Shutdown System - It detects the pressure in the mortar hose and ensures automatic shutdown of the machine. This feature prevents the risk of a possible work accident.

Retraction Feature - In case of clogging of the mortar hose, the pressure inside the hose is relieved.

24 Volt Operator Control Panel - This feature prevents the operator from being exposed to electrical current

Special Protection Systems for Electric Motors - Protects motors and machinery at high amperages thanks to phase protection systems and thermals.

2 L 6+++ ROTOR - STATOR SET



Price : 410 USD / Mini Rotor Stator : 210 USD

2 L6+++ STATOR



Price : 195 USD / Mini Stator : 125 USD

2 L6+++ ROTOR



Price : 215 USD / Mini Rotor : 120 USD

Rotor stator parts are machined as forged steel. Chromium and carbon values have been increased. This allows the product to wear less and do more work.