

KNEADIX MIXER 2000

HORIZONTAL KNEADER MIXER

Engineered for plasters, putties, cleaning and abrasive pastes, fillers, sealants and bituminous products, our Kneadix Mixer horizontal kneader mixer is equipped with a mixing cylinder and a mixing blade with a long/short geometry for optimal homogenization.



TECHNICAL FEATURES

- Metal support frame with four support feet for fixing to the ground
- AISI 304 stainless steel mixing cylinder
- AISI 304 stainless steel movable flat upper cover with a hopper for raw materials loading, equipped with a protective grid and connections for inserting the washing pump
- Mixing rotor with AISI 304 stainless steel blades
- Product outlet and unloading through a pneumatically controlled AISI 304 stainless steel guillotine valve
- Weighing system with 4 load cells, weight transmitter on the control panel, fixing notches on the platform, bolts and accessories
- Control panel complete with indicator lights, motor start-stop buttons, speed variation potentiometer, electronic tachometer and temperature display, ammeter, grinding time adjustment timer, emergency stop
- Electrical power cabinet, containing the electronic frequency converter and the electrical control and protection components
- Electronic speed variation with inverter

TECHNICAL DATA

Model	Motor power		Cleaning pump engine power		Cylinder internal dimensions (mm)		Total volume (lt)	Useful volume (lt)
	Kw	Hp	Kw	Hp	Diameter	Length		
MIXER 2000	11	15	0,75	1	1200	1850	2000	1700