



Dispersing drive X 360

The high-speed dispersing drive X 360 and the dispersing tools (shafts T6, T10 T17 or T20) form a system for processing flowable or liquid media in batch operation. The system is ideal for fast and super fine dispersing and for the preparation of emulsions of 0.2 ml (T6) to 2000 ml (T / G-20)

The speed can be controlled by the external speed controller P 1500.



X 360	Part No.: 60401-00 230 V/50 Hz
Power	350 Watt
Idle speed	45000 Rpm with P 1500: adjustable 10800 -42500 1/min
Dimensions	230 x 64 x 67 mm (HxWxD)
Weight	1,4 kg
Conditions of surroundings	
Admissible temp. of surrounding	+ 5°C up to + 40°C max. 80 % relative humidity
Permissible ON time	100%

Accessories:

	Description	Part No.
P 1500 Speed controller	For controlling the motor speed	60493-00
Pedestal stand incl. rod	platform overall dimensions: 330x200 mm, rod diameter: 16mm, length:690mm	60491-00
Cross over clamp	Casted alloy clamp to attach the unit to a stand	60492-00
Cross over clamp	Steel clamp to attach the unit to a stand	60492-50
Universal wrench	Universal rotor wrench for Shafts 6 - 30 mm	60470-00
Socket wrench	for all shafts	60471-00
Rotor wrench	only for shaft T 10	60472-00
Rotor wrench	for shaft T 17: use Universal wrench	60470-00
Rotor wrench	for shaft T 20/G 20	60473-00

