

TOP DRY

RANGE 0,5÷3HP

Electronic control panels

Direct starting electronic control panel
1 motor for the dry running
control ($\cos\varphi$)

- EASY TO PROGRAM
- MOTOR'S DATA AUTO LEARNING



ADVANTAGES

- Dry running with $\cos\varphi$
- Maximum current protection with alarm

SINGLE-PHASE 230Vac ±10% 50/60Hz

CODE	TYPE	POWER		OPERATING CURRENT [A]	DIMENSIONS mm			WEIGHT Kg	BOX
		kW	Hp		A-H	L-W	P-D		
SA654.00	TOP DRY 230	0,37±2,2	0,5÷3	2÷18	180	140	80	0,5	01

OPTIONALS

CODE	TYPE
OP100.03/16	Wired capacitor 16uF
OP100.03/20	Wired capacitor 20uF
OP100.03/25	Wired capacitor 25uF
OP100.03/30	Wired capacitor 30uF
OP100.03/35	Wired capacitor 35uF
OP100.03/40	Wired capacitor 40uF
OP100.03/45	Wired capacitor 45uF
OP100.03/50	Wired capacitor 50uF
OP100.03/55	Wired capacitor 55uF
OP100.03/60	Wired capacitor 60uF
OP100.03/70	Wired capacitor 70uF
OP100.03/75	Wired capacitor 75uF
OP100.03/80	Wired capacitor 80uF

SPARE PARTS

CODE	TYPE
SD654.20	Single-phase TOP DRY electronic board

GENERAL SPECIFICATIONS

- Operating voltage 230Vac ±10% 50/60Hz
- Button for Start operation
- Button for Stop/Reset operation
- Dry running with $\cos\varphi$
- Waiting filling trimmer OFF/5÷180min
- Running Led light
- Overload Led light
- "NO WATER" Led indicator
- External thermoplastic box IP55
- Cable glands
- Operating temperature -5/+40°C