

NOCCHI AT

THREE PHASE ELECTRICAL PANEL FOR CONTROL OF A SUBMERSIBLE OR SURFACE PUMP WITH DIRECT STARTING

MAIN COMPONENTS

- Plastic enclosure
- Provision for control of dry running with float, pressure switch or electro-sensor.
- Line ON indicator light

OPERATION

- Manual via MAN selector.
- Automatic via external remote control (pressure switch, float etc.) and/or level control (filling, emptying, dry running protection).

APPLICATION LIMITS

- Control via external contact.
- Ambient temperature from -5 to +40°C (limit established by standard EN 60439-1).
- Max. relative humidity 50% at +40° C provided there is no condensation (limit established by standard EN 60439-1).

TECHNICAL SPECIFICATIONS

- Power supply voltage: 3 x 400 V
- Frequency 50/60 Hz
- Outputs from 0.37 to 7.5 kW
- Direct motor start-up
- Motor protector
- Protection rating: IP54
- External dimensions 260x195x180 mm
- Weight: 3.35 Kg.

OPTIONAL ACCESSORIES

- LCE level control electrodes.
- Floats or pressure switches.



MODEL	Volt	Power		Field of application A		Compatible el. pumps	
		min kW	max kW	min	max	Surface	Submersible
E. P. AT10 1-1.6 A 400V	3X400	0.37	0.55	1	1.6	VLR-VLRI-VLRX	DOMINATOR 5" SCM 4" PLUS SCM 4 HF 4" MOTORS
E. P. AT10 1-2.5 A 400V	3X400	0.55	0.75	1.6	2.5	DHR-DHI-MCX	
E. P. AT10 2.5-4 A 400V	3X400	0.75	1.5	2.5	4	MULTINOX-MAX	
E. P. AT10 4-6.3 A 400V	3X400	1.5	2.2	4	6.3	MULTINOX-A	
E. P. AT10 6.3-10 A 400V	3X400	2.2	4	6.6	10	MULTINOX-VE	
E. P. AT1010-16 A 400V	3X400	4	7.5	10	16	JET-CM-CB-EP-NRM	

