

NOCCHI ADRM

SINGLE PHASE ELECTRICAL PANELS FOR CONTROL OF ONE OR TWO DRAINAGE AND WASTE WATER PUMPS

MAIN COMPONENTS

- IP 54 plastic enclosure
- Main switch
- Fuse holder with fuses for electric pump
- Fuse holder with fuses for auxiliary circuit
- Transformer for auxiliary circuit
- Terminal board for level control devices
- Cable clamp
- Line ON indicator led
- Pump running indicator led
- Thermal cutout trip led
- Contactor with thermal relay

TECHNICAL SPECIFICATIONS

- Protection rating: IP54
- Power supply voltage: 220V/240V 1F 50 Hz
- External dimensions 220 - 270 - 185 mm

OPERATION

- Manual via MAN/AUT selector
- Automatic via float switch

APPLICATION LIMITS

- Ambient temperature: -5 / +40 °C
- Relative humidity: 50% at 40°C condensate free
- Reference standards: EN 60730 - EN 60439

ADRM 20

- Electronic signaling and control board with sequential start-up inverter.
- Electrical panel for control of two electric pumps.
- Weight: 7.5 kg

ADRM 10

- Electronic signaling and control board
- Electrical panel for control of one electric pump
- Weight: 5.5 kg

OPTIONAL ACCESSORIES

- UZA00200 Visual and acoustic alarm.
- CE040030 fins for wall mounting.
- Floats (see relative table).

MODEL	Volt	Power		Field of application A		Compatible el. pumps
		kW	Hp	min	max	
E.P. ADRM10/55	230 1F	0.55	0.75	2.5	4	DRENOX OMNIA PRIOX MINIVORT P MINIVORT PP
E.P. ADRM10/75	230 1F	0.75	1	4	6.3	
E.P. ADRM10/110	230 1F	1.1	1.5	6.3	10	
E.P. ADRM10/150	230 1F	1.5	2	10	16	
E.P. ADRM20/55	230 1F	2x0.55	2x0.75	2.5	4	
E.P. ADRM20/75	230 1F	2x0.75	2x1	4	6.3	
E.P. ADRM20/110	230 1F	2x1.1	2x1.5	6.3	10	
E.P. ADRM20/150	230 1F	2x1.5	2x2	10	16	

