



OASIS DP-F

WORKING CONDITIONS

Max inlet pressure _____	3 bar (45,5 psi)	Max working temperature _____	45°C (113°F)
Min inlet pressure _____	0,5 bar (7.2 psi)	Min working temperature _____	4°C (39,2°F)
		Max TDS _____	1000 ppm
		Membrane capacity _____	50 GPD (190 l/day)



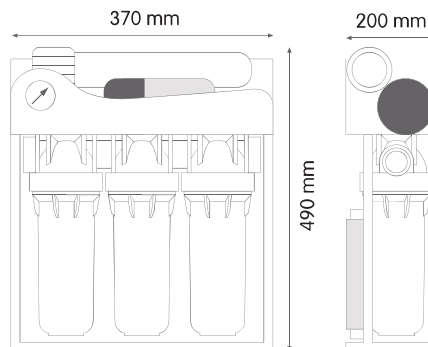
COMPLETE WITH METAL STORAGE TANK

- 12 liters (3.2 gallons)

OASIS DP-F PUMP

RO UNIT WITH METAL FRAME

CODE	RE6075350
MODEL	OASIS DP-F TRIO 50 PUMP
RO membrane	50 GPD - 1812



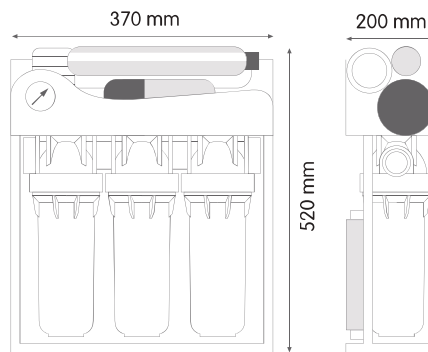
DIAPHRAGM BOOSTER PUMP

SUPPLY POWER	220/110 V - 50/60 Hz	
VOLTAGE	24 V	
AMPERAGE	0,75 A	
POWER	16 W	
FLOW AT 5,5 bar (80 psi)	0,75 l/min (0.19 GPM)	
OPEN FLOW	1 l/min (0.26 GPM)	
MAX OUTPUT PRESSURE	8 bar (116 psi)	

OASIS DP-F PUMP-UV

RO UNIT WITH METAL FRAME

CODE	RE6075360
MODEL	OASIS DP-F TRIO 50 PUMP-UV
RO membrane	50 GPD - 1812



DIAPHRAGM BOOSTER PUMP

SUPPLY POWER	220/110 V - 50/60 Hz	
VOLTAGE	24 V	
AMPERAGE	0,75 A	
POWER	16 W	
FLOW AT 5,5 bar (80 psi)	0,75 l/min (0.19 GPM)	
OPEN FLOW	1 l/min (0.26 GPM)	
MAX OUTPUT PRESSURE	8 bar (116 psi)	

UV LAMP

UV-C DOSE	210 J/m²	
SUPPLY POWER	220/110 V - 50/60 Hz	
VOLTAGE	24 V	
AMPERAGE	0,16 A	
ELECTRICAL ABSORPTION	6 W/h	
LAMP SERVICE LIFE	8000 hours	

DRINKING WATER UNITS