

QUARTZ SINGLE DISTILLATION (Quartz Boiler & Borosilicate Condenser)

EQSD PANEL SERIES



TECHNICAL SPECIFICATIONS:

TYPE	OUTPUT CAPACITY	POWER REQUIRED	COOLING WATER FEED	BIOLOGICAL PURITY	RH/PH	CONDUCTIVITY	DISTILLATE TEMPERATURE
EQSDB1	1.0	220-240V 1kw Single Phase	30Liters/ hr (approx)	PYROGE FREE	6.0- 7.0	1.5-2.0	60° ± 5° c
EQSDB2	2.0	220-240V 1.5kw Single Phase	40Liters/hr (approx)	PYROGEN FREE	6.0- 7.0	1.5-2.0	60° ± 5° c
EQSDB2.5	2.5	220-240V 1.75kw Single Phase	50Liters/hr (approx)	PYROGEN FREE	6.0- 7.0	1.5-2.0	60° ± 5° c
EQSDB3	3.0	220-240V 2kw Single Phase	55Liters/ hr (approx)	PYROGEN FREE	6.0- 7.0	1.5-2.0	60° ± 5° c
EQSDB4	4.0	220-240V 3kw Single Phase	60Liters/ hr (approx)	PYROGEN FREE	6.0- 7.0	1.5-2.0	60° ± 5° c
EQSDB5	5.0	220-240V 4kw Double Phase	65Liters/hr (approx)	PYROGEN FREE	6.0- 7.0	1.5-2.0	60° ± 5° c
EQSDB10	10.0	220-240V 8kw Double Phase	120Liters/hr (approx)	PYROGEN FREE	6.0- 7.0	1.5-2.0	60° ± 5° c

The above output result can be achieved by using treated water as a boiler feed.