



Dewatering Pump



RSWA.80.37



RSW.50.11



RSW.80.22



CIVIL
CONSTRUCTION
SITES
MINES AND
QUARRIES
CONCRETE PLANTS
UNDERGROUND
TUNNELS AND
CARPARKS



Dewatering Pump

Pumping dirty water in mining and construction industry

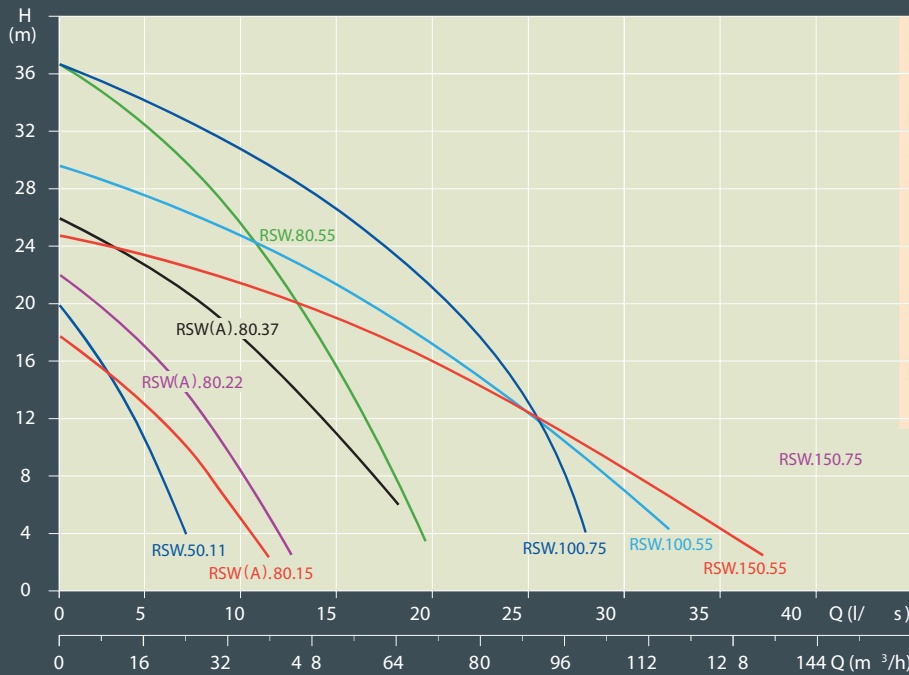
Remko Dewatering Pumps are portable dewatering pumps with many design features that maximise durability and versatility.

The High Chromium impeller and suction cover are case hardened to Rockwell 60C – this provides maximum abrasion resistance. Double hard face oil lubricated mechanical seals with an additional lip seal provides superior motor sealing. Corrosion resistant stainless steel secondary pump housing promises a lasting investment. Some models are available with a suction agitator to assist maintaining solids in suspension.

Max Head: 37m
Max Flow: 43 l/sec

FEATURES

- Heavy-duty construction
- Triplex seal system
- Abrasion resistant HCR impeller and suction cover
- Corrosion resistant stainless outer cover
- Suitable for low water level
- Water-cooled motor for maximum efficiency and operating times
- Suction agitator available on 1.5 kW – 3.7 kW pumps
- Thermal motor protection



SPECIFICATIONS

Pump Model	Outlet (mm)	Power (kW)	Amps (240 volt)	Amps (415 volt)	Speed (rpm)	Solids Passage (mm)	Weigh (kg)	Width (mm)	Height (mm)
RSW.50.11	50	1.1	7.0	2.5	2900	8	29	210	496
RSW(A).80.15	80	1.5	9.8	3.4	2900	11	42	256	628
RSW(A).80.22	80	2.2	14.5	4.9	2900	11	44	256	628
RSW(A).80.37	80	3.7	-	8.4	2900	11	48	256	628
RSW.80.55	80	5.5	-	10.9	2900	10	74	286	661
RSW.100.55	100	5.5	-	11.1	2900	10	76	286	661
RSW.100.75	100	7.5	-	14.5	2900	10	78	286	611
RSW.150.55	150	5.5	-	11.1	2900	10	78	286	723
RSW.150.75	150	7.5	-	14.3	2900	10	80	286	723