

Reini-1R Reini-2R Reini-3R Reini-4S Reini-3S Reini-2S Reini-1S



Reini®

MÄKI-REINI OY

R-sarja

Efficient universal pumps

S-sarja

Heavy duty pumps for hard conditions



Submersible pumps

Mäki-Reini Oy

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Multipurpose tool of pumps...

Reini pumps are designed for moving of various sludges as well as clean water

Pump frames and impellers are made of wear steel. The pump housings are coated with hot-dip galvanizing.

Typical applications for Reini-submersible pumps are pumping sludge in agricultural and in industrial sector.

In civil engineering and mining operations pumps are used to moving water and washing.

In rescue service pumps can be used for flood situations and as a filling pump.

- Simple
- Efficient
- Durable

Reini®

MÄKI-REINI OY



Reini-mini

Output flow (l/min) Lifting height (m) Max hydr. pressure (bar) Max hydraulic flow (l/min) Weight (kg) Width (cm) Pipe size (mm)

	Output flow (l/min)	Lifting height (m)	Max hydr. pressure (bar)	Max hydraulic flow (l/min)	Weight (kg)	Width (cm)	Pipe size (mm)
Reini-mini	800	25	200	38	6,5	140	50
Reini-1D	2000	25	180	40	15	350	75
Reini-1R	3000	30	200	50	17	350	75
Reini-2R	5000	30	200	70	39	450	125
Reini-3R	6000	25	200	80	50	500	150
Reini-1S	4000	40	350	80	26	350	75
Reini-2S	8000	30	350	130	47	450	125
Reini-3S	12000	30	350	160	70	500	150
Reini-4S	18000	30	350	170	85	650	200

Reini-1D

