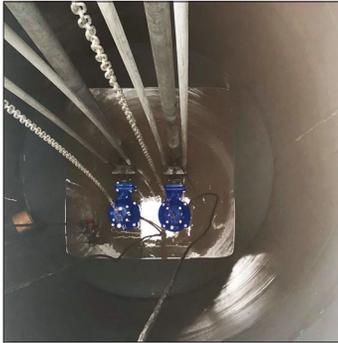


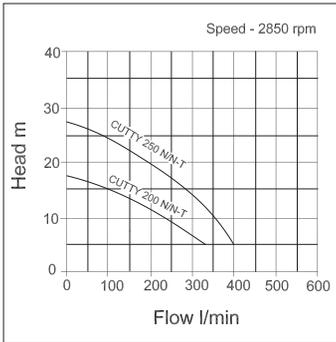
CUTTY GRINDER



The **CUTTY** series of grinder pumps are for sewage stations and for servicing individual or groups of houses, where drainage by gravity is not possible. They are ideally suited to applications where effluent is required to be pumped over a long distance, through a small-bore pipe. The cutting mechanism is designed to pump and pulverise sewage, soft solids or shreddable fibres. The high heads produced, with only limited horsepower motors, also make them suitable for agricultural disposal systems that feed sprinklers. Single phase models are supplied with an external starter box. They are available free-standing or for guide rail mounting when supplied with the optional auto-coupling accessory.

Fluid: Sewage | Water with suspended material | Temperature: 0 - 35°C

Application: Industry | Agriculture | Residential | Pumping stations | Fixed installations | Sprinkling



CUTTY	Impeller	Shaft seal
	Open	Double mechanical

Pump	Pump case & outlet	Impeller	Cutting disk	Cutter
	Grey cast iron	Grey cast iron	S/S 304	S/S 304
	Shaft	Shaft seal	Lubrication	
	S/S 304	Sil-carbide & Carb-ceramic	Oil	

Motor	Poles, protection	Insulation	Thermal protection (1ph)	Starting 1ph/3ph
	2 pole, IP68	Class F	Integral	Capacitor/D.O.L.
	Head cover & lifting eye	Motor casing	Power cable (10mtr)	
	Grey cast iron	S/S 304	Rubber	



CUTTY 200/N



Auto-coupling set

item code	model	Manual or Auto	outlet (FBSP)	kW	volt	flow (l/min)	head (mtrs)	w x l x h (mm)	dry weight (kgs)
19-10-1005	CUTTY 200/N	M	1½"	1.5	230	340	17	206x300x446	27
19-10-1002	CUTTY 200/N-T	M	1½"	1.5	400	340	17	206x300x446	27
19-10-1004	CUTTY 250/N	M	1½"	1.85	230	400	27	206x300x468	38
19-10-1000	CUTTY 250/N-T	M	1½"	1.85	400	400	27	206x300x468	38
19-85-1000	Optional item: auto-coupling								