

CUT 110 - CUT 150 - CUT 200

Applications and installation



The CUT pumps are specifically designed for pumping untreated waste water from domestic, commercial or municipal sources. The high discharge pressure enables transfer of waste water over longer distances. The pump can cut up fibre mixture in water easily for example: gloves, rope, cloth. Being not wound and no obstruction. It also can reduce energy consumption and keep downtime costs to a minimum, while maintaining peak performance throughout the system life.

TECNICAL DETAILS

Model :	CUT 110	CUT 150	CUT 200
Power(hp) :	1,1	1,5	2
Outlet diameter(mm) :	50	50	50
Voltage(V/Hz) :	230 or 380	230 or 380	230 or 380
Max.flow(l/min) :	300(18m ³ /h)	350(20m ³ /h)	350(21m ³ /h)
Max.head(m) :	14	19	23
G.W.(kg) :	28	30	33
Dimensions(cm) :	310X230X640	310X230X640	310X230X640

SUBMERSIBLE SEWAGE PUMPS									
TYPE	HP	OUTLET INCH	Hm	DELIVERY (m3/h)					
				3	9	12	15	18	21
CUT 110	1,1	2"	Hm	14	11	9	6	2	
CUT 150	1,5	2"		17	14	11	8	5	1
CUT 200	2	2"		20	16	13	10	7	3

