



KTV2

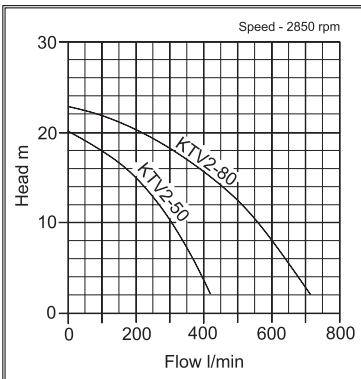
AGITATOR

- Mines & quarries
- Construction
- Hire fleets
- Transfer
- Industry
- Processing



The *KTV2* pumps are lightweight, yet heavy-duty and offer excellent wear resistance for maximum durability, with minimum maintenance, during prolonged operation in the severest conditions. They are fitted with vortex impellers in chromium iron and rubber pump chambers. Each model has a built in agitator, also in chromium iron, to stir sand, silt, pulverized solids etc. into suspension for pumping. The heavy duty motors are fitted with internal overloads, enabling simple installation and direct connection to the power supply. The 403 stainless steel shafts are fitted with ultra hardwearing, double mechanical seals (inboard: silicon carbide-silicon carbide), in an oil chamber, with oil lifters, for positive seal lubrication in any position. This feature, combined with the water and air cooling channel to the top outlet, enables these pumps to operate for extended periods in little or no water. Maintenance is straightforward, with simple replacement of wearing parts without the need for a workshop or even special tools.

Both are supplied with 20 metres of heavy duty rubber power cable a threaded outlet and a hose connector.



KTV2-50

item code	model	Manual or Auto	outlet (BSPM & mm)	kW	volt	flow (l/min)	head (mtrs)	free passage (mm)	w x l x h (mm)	dry weight (kgs)	Price (£)	code
10-10-1227	KTV2-50	M	2" & 50	2	400	425	20	10	250x250x454	24	1,988.00	1
10-10-1146	KTV2-80	M	3" & 80	3	400	725	23	10	295x295x550	37	2,462.00	1