



Agitator Pumps

Slurry pumps suitable for most demanding jobs.
- for professional use

Forced agitation - the agitator installed on the motor shaft extension forcibly agitates the fluid for easy and efficient transmission of sludge and slurry.



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HSD

Page 3

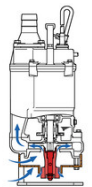
No wear plate to replace. Impeller and agitator made of chromium iron casting, pump casing made of ductile iron casting.



KTV2

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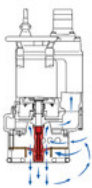
Special alloy rubber used for casing, high-chromium cast iron used for impeller. Simple maintenance - the pump's lower part can be disassembled with a box wrench for effortless maintenance without impeller removal.



KTD

Page 4

A powerful slurry pump using KTZ pumps as a base. Features wear resistance and durability.



KRS2

Page 5

4-pole motor used to achieve a simple structure that demonstrates excellent durability and versatility. By offering a cast iron pump body durability is increased over standard aluminium body pumps.



GPN

Page 6

A special-steel impeller and suction plate have greatly increased the pump's life. The casing is designed to have wide passing area, thorough thickness and antiabrasion material. 4-pole motor used to achieve a simple structure that demonstrates excellent durability and versatility. Spiral structure, marvelously facilitates the passage of sand, soil, sludge, or slime - without clogging.



NKZ

Page 7

All pumps in this series provide very smooth passage of sandy earth and slime. A forcibly cooled motor ensures long and continuous pump operations exposed to the air.

4-pole motor used to achieve excellent durability and versatility.

By offering a cast iron pump body durability is increased over standard aluminium body pumps.

