

REDROCK

SLURRY PUMPS



Standard Flow (75HP 3000G/Min)

Super Flow (100HP 3600G/Min)

Mega Flow (150HP 4750G/Min)

**Designed to Perform,
Built to Last**



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STANDARD (75hp 3000 G/MIN)



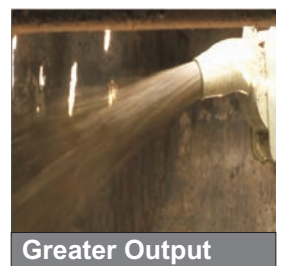
Controllable Spout



Fits Std Safety Slat



Quick Attach Bar



Greater Output

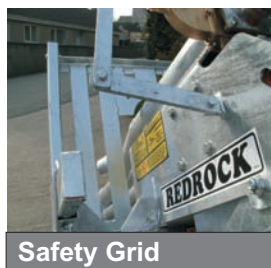
The Redrock slurry pump has gained a reputation for being strong, Reliable and virtually maintenance free across the range. To improve mixing performance the off-set nozzle allows the slurry to be mixed in almost all directions, For varying tank depths, the pump can be adjusted by up to 9" (300mm). The three point linkage "quick attach" allows easy implement connection. No disconnection of the PTO required when lowering the pump into the tank.

Specification

- Durable 5mm - - piping
- Quick release bar to ease implement attachment
- Safety grid with Height adjustment.
- Galvanised as std
- Streamline Design
- Fits into standard safety - man holes

Options

- Available in sizes from 6'6", 70", 8'0", 9'0" to 10'.0".
- Top fill or mix
- Slat Lifters
- 90 degree bend c/w layflat hose
- 16' fill pipe



Safety Grid



Controllable Spout



Top Fill Valve



Adjustable Top Link

Over and above the specification of the original Redrock slurry pump, the super flow mixes faster, agitates further and increases productivity. This has been achieved by pairing a larger ratio gearbox with the steam line pipe system, designed to reduce power loss at all stages, therefore increasing overall performance. With a top fill option, an incremental diverter valve enables precise management of the slurry flow, allowing the user to agitate and top fill simultaneously if required. No disconnection of the PTO is required when lowering the pump into the tank.

Specification

- Durable 5mm - - piping
- Quick release bar to ease implement attachment
- Safety grid with Height adjustment.
- Galvanised as std
- Streamline Design
- Fits into standard safety - man holes

Options

- Available in sizes from 6'6", 7'0", 8'0", 9'0" to 10'.0".
- Top fill or mix
- Slat Lifters
- 90 degree bend c/w layflat hose
- 16' fill pipe

SUPER FLOW (100hp 3600 G/MIN)

MEGA FLOW (150hp 4750 G/MIN)



Larger Pipe Work



Top Fill Valve



Quick Attach



Greater Output

The Mega flow pump was designed for the large farm and contractor. The Mega flow offers dramatic improvements iTrails have shown that the mega flow can halve the time taken to mix a tank. With ever increasing labour and fuel costs this pump will save both time and money. Its ability to drive and push slurry through its powerful jetting system and 300 degree nozzle rotation means tanks are mixed with no or minimal movement of the pump.

Due to our policy of continuous improvement Redrock reserve the right to alter the specification displayed on this brochure.

Specification

- 1000 RPM PTO Drive speed
- Quick release bar to ease implement attachment
- Safety grid with Height adjustment.
- Galvanised as std
- Streamline Design
- Fits into standard safety - man holes

Options

- Available in sizes from 7'0", 8'0", 9'0" to 10'0".
- Top fill or mix
- Slat Lifters
- 90 degree bend c/w layflat hose
- 16' fill pipe