



Sammy Hughes exclusively  
designing for Newrock

**NEWROCK**  
**TRANSFORMING FARM TECHNOLOGY**



Sammy's original and unique design of the 3 point linkage system with its special feature of the PTO Shaft being able to remain connected during operation- both in and out of slurry tank.

**SLURRY PUMP**



Deflector plates fitted as standard



Mix jet in down position to mix around rotor at full flow and full pressure.

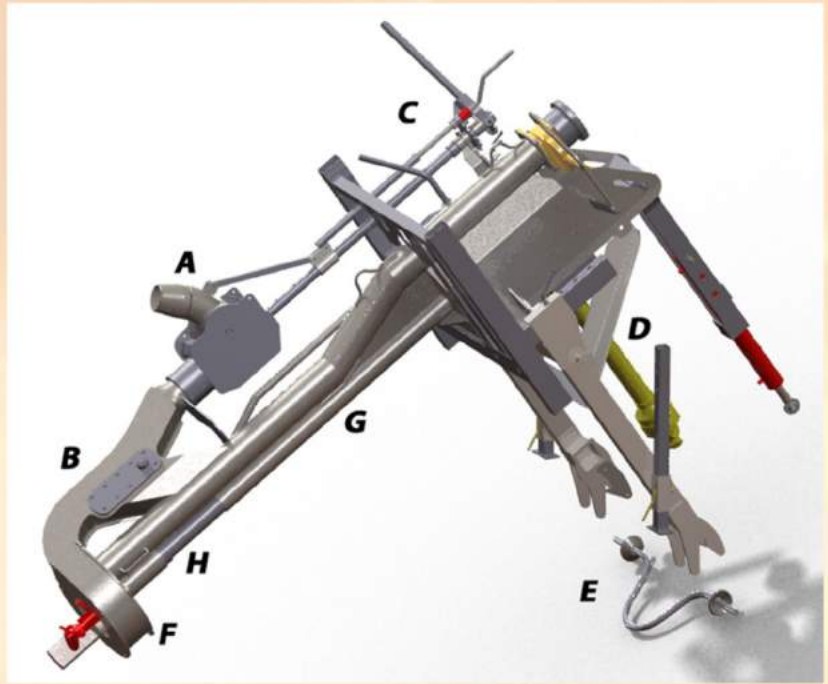
**STRENGTH / QUALITY / PERFORMANCE**

A. Precision machined spout for efficient operation and minimal leakage. Spout design allows for absolute maximum jet rotation in the horizontal plane around the pump. The mixing jet also rotates in the vertical up and down position with full jetting and mixing power around the impeller (contractors choice).

B. Diverter box design allows for efficient flow for both mixing and top filling, keeping fuel costs to a minimum.

C. User friendly controls for easy and intuitive operation.

D. PTO shaft can remain attached in both mixing and transporting positions.



3 Point linkage quick attachment combined with top-link slide, gives a quick and efficient connection.

F. Efficient rotor design lowers fuel costs, improves mixing efficiency.

G. Fully galvanised as standard, whilst maintaining tolerances on parts to aid trouble free operation.

H. Heavy duty rotor bearing and shaft for a long life in operation.

### 3 Models available

Standard	Super	Mega
80hp	100hp	140hp
Mix only and Top Fill	Mix only and Top Fill	Top Fill

All available in 7ft , 8ft , 9 ft or 10 ft.- Fully Galvanised and c/w PTO Shaft

Your Local Distributor