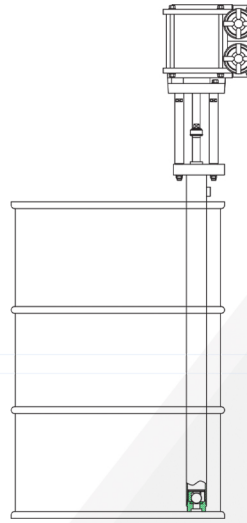




200 LTRS. BARREL TRANSFER PUMP



- Ideally suitable to transfer materials like Resin, Activator, Isopoly, Isocyanate and all moisture sensitive materials.
- Special cylinder in cylinder divorced design never allows material up to throat seals so never leakage from throat seals. (Wet cup & that seals are only to provide a barrier between atmosphere & material in dram pump not to prevent any kind of chemical leakage so that no jamming due to cured material on shaft coming out of going in throat seals)
 - All stainless steel wetted parts & PTFE seals. Equal dispense volume on both up & down stroke,
 - Triclover clamp for quick connecting/disconnecting & tight sealing on drums

TECHNICAL SPECIFICATIONS FOR
PAINT ACTIVATOR/ISOPOLYISOCYANATE/ETC
BARREL TRANSFER PUMP

Type	ISO 4.230	ISO 6.230	ISO 12.230
Pressure Ratio*	4:1	6:1	12:1
Output / Cycle in cc (th)	230	230	230
Air Motor Piston Ø	80 mm	100 mm	125 mm
Stroke Length	120 mm	120 mm	120 mm
Air Inlet Pressure (th)	6 bar	6 bar	6 bar
Output Pressure Max (th)	24 bar	36 bar	72 bar
Air Consumption N ltr/min @15 cycles	200	263	560

All above values are approximate and based on theoretical calculations

