

PUSHING THE LIMITS OF PERFORMANCE



Transfer Pumps

The Titan TT1 and TT2 Transfer Pumps are designed to pump extremely viscous products. The Transfer Pumps are comprised of two components: an air motor and a fluid pump. The pneumatic-powered air motor drives a piston within the fluid pump that creates suction and can draw material from 55 gallon drums and deliver the material to an outside system.

DESCRIPTION	TT1	TT2
Ratio	1:1	2:1
gpm/lpm	4 gpm/15.1 lpm	4 gpm/15.1 lpm
Air Motor Size	2"	2.5"
Height (inches)	54" (137cm)	54" (137cm)
Trailer Height	78" (198cm)	78" (198cm)
Packing Material	PTFE	PTFE
Pump Material	SST	SST
Maximum Temperature	190°F (88°C)	190°F (88°C)
Maximum Inbound Air Pressure	100 psi	100 psi
Maximum Fluid Pressure	100 psi	200 psi
DESCRIPTION	PART NO.	PART NO.
55 Gallon Transfer Pump	138762	138760



Agitator

The Titan air driven agitator is intended for use in maintaining proper suspension and mix with industrial paints and coatings.

DESCRIPTION	5 GALLON	55 GALLON
Model	Titan	Titan
Time to Mix Drum (minutes)	20-25	20-25
Air Consumption	6@100 psi (.17m³/min @ 7 BAR)	6@100 psi (.17m³/min @ 7 BAR)
Wetted Parts	SST	SST
Blade Style	Expanding	Expanding
Maximum Temperature	190°F (88°C)	190°F (88°C)
DESCRIPTION	PART NO.	PART NO.
Agitator	0533002	0533003



Agitated Pressure Pot

These durable pressure tanks are constructed from stainless steel inside and out.

DESCRIPTION	PART NO.
2.5 Gallon Pressure Pot with Pneumatic Agitator and Dual Regulator	51-214
5 Gallon Pressure Pot with Pneumatic Agitator, Dual Regulator and Bottom Outlet	51-515-P
10 Gallon Pressure Pot with Pneumatic Agitator, Dual Regulator and Bottom Outlet	51-565

Not ASME standard