

Lincoln High Volume Stub Pump Sets New Standard for Heavy Duty Transfer and Dispensing Applications

Lincoln Raises the bar for stub mounted transfer pumps with the new 85922 high volume pump tube. In combination with PowerMaster air motors this new pump tube offers a wide range of options to provide needed volume and pressure for high output transfer and multi reel dispense systems



- Large ports reduce resistance for improved flow in real world applications
- 6" stroke lets the pump work easier to deliver the same or more volume
- Proven PileDriver III pump tube and PowerMaster III Air Motor based design is durable, dependable and easy to maintain over the life of the pump
- 2.5" NPTF (F) and 3" NPTF (M) inlet offers flexible mounting options

Specifications

Pump Model	Air Motor	Ratio	Max Fluid Pressure	Max. air Pressure
2331	84803	1.5:1	300 psi [21bar]	200 psi [14 bar]
2332	84804	3:1	600 psi [41bar]	
2333	84806	7:1	700 psi [48bar]	100 psi [7 bar]
2334	84808	13:1	1300 psi [90bar]	
2335	86810	20:1	2000 psi [138bar]	

Price Information

MODEL NUMBER	FORM CODE	US USER PRICE	DESCRIPTION
2331	PM-	\$ 3,515.50	PILEDRIIVER III STUB PUMP
2332	PM-	\$ 4,229.50	PILEDRIIVER III STUB PUMP
2333	PMI	\$ 4,801.80	PILEDRIIVER III STUB PUMP
2334	MDR	\$ 5,015.80	PILEDRIIVER III STUB PUMP
2335	MDR	\$ 6,293.00	PILEDRIIVER III STUB PUMP
85922	PM-	\$ 2,127.00	PD III STUB MOUNT PUMPTUBE

The new pumps are in stock now and ready for your order,

Regards,

Wayne Mitchell
 Product Manager