



FAST TRACK PUMPS

- Engineered to last
- Hassle-Free
- Get the pump you need, when you need it



FAST SHIP

- READY IN 5 DAYS

CONTACT YOUR LOCAL SEEPEx REPRESENTATIVE OR SEEPEx DIRECTLY TO TAKE ADVANTAGE OF FAST SHIP PUMPS.

SEEPEx OFFERS A FAST TRACK PUMP PROGRAM TO CUSTOMERS WHO REQUIRE EXPEDITED DELIVERY OF A PROGRESSIVE CAVITY PUMP.

Customers no longer have to suffer through long lead times associated with typical pump companies. SEEPEx is offering the ability to order select pump models at industry-leading speed in as few as 5 business days.

When in trouble, customers can rely on SEEPEx to keep their processes up and running with minimal downtime.

PRE-CONFIGURED PUMPS WITH GEARBOXES AND MOTORS – FULLY ASSEMBLED AND READY TO SHIP IN 5 DAYS!

- Pump
- Gearbox
- High-Efficiency Motor

SEEPEx PUMPS OFFERED IN THE FAST TRACK PUMP PROGRAM:



**GENERAL
INDUSTRIAL PUMPS**



**ACCURATE
DOSING PUMPS**

SEEPEx Australia

47 Lake Rd, Tuggerah NSW

2259 Australia

+61 2 4355 4500

www.seepex.com

NO DELAYS. NO EXCUSES

SMART. RELIABLE. FAST. ORDER TODAY. READY IN 5 DAYS

When downtime isn't an option, you need a partner who delivers – FAST. At SEEPEX, we understand the cost of waiting.

Pump	min (25 Hz)	nom (50 Hz)	max (72 Hz)	P (Bar)	Flow rate (l/h)																			
					2	4	6	8	10	12	14	16	18	19-26	27-39	40-57	58-80	81-119	120-139	140-174	175-225	226-276	277-327	328-378
MD 0005-24	2.5 l/h	5 l/h	7.5 l/h	1 to 5	>50 Hz																			
MD 0015-24	6 l/h	12 l/h	17 l/h	1 to 5	>50 Hz																			
MD 003-12	13 l/h	25 l/h	39 l/h	1 to 5	>50 Hz																			
MD 006-12	27 l/h	65 l/h	80 l/h	1 to 5	>50 Hz																			
MD 012-12	58 l/h	117 l/h	175 l/h	1 to 5	>50 Hz																			
MD 025-6L	175 l/h	344 l/h	510 l/h	1 to 5	>50 Hz																			





Pump	min (25 Hz)	nom (50 Hz)	max (72 Hz)	P (Bar)	Flow rate (m³/h)																		
					0.25	0.63	0.72	0.95	1.75	1.98	2.73	4.5	5.1	6-8	9-12	13-16	17-20	21-29	30-39	40-49	50-59	60-69	70-79
BN 05-12	0.24 m³/h	0.48 m³/h	0.72 m³/h	1 to 5	>50 Hz																		
BN 1-6L	0.63 m³/h	1.24 m³/h	1.75 m³/h	1 to 5	>50 Hz																		
BN 2-6L	0.95 m³/h	1.85 m³/h	2.73 m³/h	1 to 5	>50 Hz																		
BN 5-6L	1.98 m³/h	3.8 m³/h	5.1 m³/h	1 to 5	>50 Hz																		
BN 10-6L	4.5 m³/h	8.9 m³/h	12.9 m³/h	1 to 5	>50 Hz																		
BN 17-6L	8 m³/h	15.6 m³/h	20 m³/h	1 to 5	>50 Hz																		
BN 35-6L	13.7 m³/h	27 m³/h	39.2 m³/h	1 to 5	>50 Hz																		
BN 52-6L	20 m³/h	39 m³/h	48 m³/h	1 to 5	>50 Hz																		
BN 70-6L	28.5 m³/h	56 m³/h	82.5 m³/h	1 to 5	>50 Hz																		

