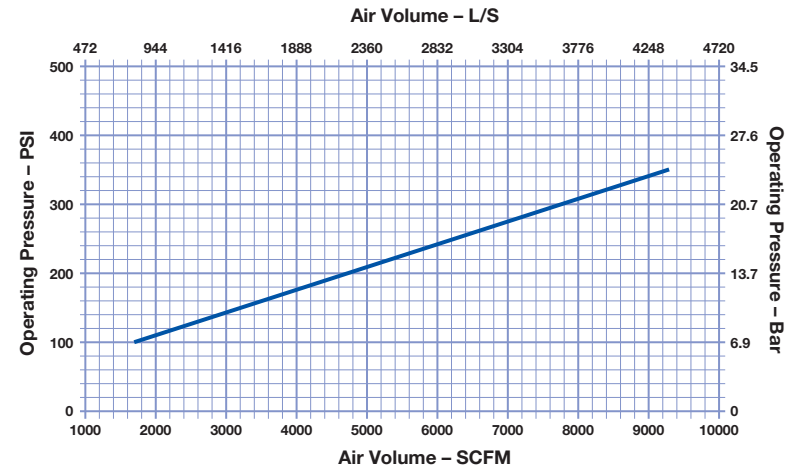


Item #	Part Number	Description
MD2401AS02 MP240-N240		
1	MD2419HX02	Backhead Hex Insert
2	MD2428OR01	O-Ring
3	MD2420OR01	O-Ring
4	MD2416TB02	Backhead Tube
5	MD2417BO02	Hex Insert Breakout Ring
6	MD2432OR01	O-Ring
7	MD2441BD01	Backhead/Distributor Assembly
8	MD2422OR01	O-Ring
9	MD2431OR01	O-Ring
10	MD2417BO03	Backhead Breakout Ring
11	MD2406CH01	Choke Blank
12	MD2402CV01	Check Valve
13	MD2403SP01	Check Valve Spring
14	MD2440CR01	Compression Ring
15	MD2405LR01	Lock Ring
16	MD2404SM01	Make-up Ring
17	MD2408IC01	Inner Cylinder
18	MD2412PR01	Retaining Ring
19	MD2410PN01	Piston
20	MD2411WS01	Wear Sleeve
21	MD2412PR01	Retaining Ring
22	MD2413BB01	Aligner
23	MD2423OR01	O-Ring
24	MD2414BR01	Bit Retaining Ring
25	MD2424OR01	O-Ring
26	MD2417BO04	Chuck Breakout ring
27	MD2433OR01	O-Ring
28	MD2415CK01	Chuck
29	MD2418CB01	Chuck Bush
MD2426SK02 Service Kit		
	MD2406CH01	Choke Blank (#11), Spring (#13), O Ring Kit
MD2425OK02 O Ring Kit		
	O Rings	O Rings at positions #2, #3, #8, #9, #23, #25, #27
MD2441BD01 Backhead/Distributor Assembly		
MD2442PT01 Piston Lifting Tool Assembly		
MD2443HT02 Hammer Lifting Tool Assembly		

Specifications	Metric	Imperial
Hammer Outside Diameter	525mm	20.7"
Shoulder to Shoulder	1,925mm	75.8"
Drill Bit Shank Type	N240	
Minimum Bit Size	610mm	24"
Hammer Weight (Less Bit)	2,585kg	5,700 lbs
Drill Bit Weight	985kg	2171.5 lbs
Piston Weight	550kg	1,212 lbs
Backhead Stand Off	1.3mm	0.05"
Make up Torque	36,610-42,030 Nm	27,000-31,000 ft.lbf
Wear Sleeve Reverse Limit	Non-Reversible	
Wear Sleeve Discard Limit	458mm	18.03"

Stated drill bit weight is indicative only. Actual drill bit weight will vary based on drill bit head size and carbide configuration.



Disclaimer:
 1. Air consumption values are based on a combination of simulation data and real-world testing.
 2. All air charts are based on normal temperature and atmospheric pressure: 20°C and 101.325 kPa (68°F and 14.696 psi).
 3. Air density decreases with altitude, which will increase air consumption. Please consult the Mincon technical implementation team for exact air package requirements that take account for altitude and ground conditions.