

Proven Performance...

The Complete Line of Vanair Drill Modules.

Vanair's powerful, versatile drill module line provides big air of up to 1350 CFM and 350 psi.

Robustly engineered and field tested, a Vanair system will meet your challenge day after day.



SINGLE-STAGE LOW-PRESSURE

| Model | VANAIR # | Fan Type | Delivery CFM (m ³ /m) | @ | Pressure * PSIG (bar) | @ | RPM * | Power * BHP (kW) | Weight + Tank (lbs.) | Dimensions LxWxH (In.) | Dimensions LxWxH (mm) |
|---------|----------|-----------|----------------------------------|---|-----------------------|---|-------|------------------|----------------------|------------------------|-----------------------|
| DR310 | 051027 | Shaft | 310 (8.4) | @ | 200 (13.8) | @ | 2500 | 108 (81) | 1365 | 46 x 30 x 51 | 1168 x 762 x 1295 |
| DR435 | 050821 | Shaft | 435 (12.8) | @ | 200 (13.8) | @ | 1800 | 156 (116) | 1365 | 40 x 36 x 54 | 1016 x 914 x 1346 |
| DR500 | 050839 | Shaft | 500 (13.5) | @ | 200 (13.8) | @ | 2000 | 173 (129) | 1365 | 40 x 36 x 54 | 914 x 914 x 1372 |
| DR500HF | 051266 | Hydraulic | 500 (14.2) | @ | 200 (13.8) | @ | 2100 | 174 (130) | 1661 | 44 x 38 x 40 | 1118 x 965 x 1016 |
| DR600XP | 051354 | Hydraulic | 600 (17.2) | @ | 250 (17.3) | @ | 2100 | 230 (172) | 1800 | 46 x 38 x 42 | 1168 x 965 x 1067 |
| DR770 | 051277 | Hydraulic | 770 (22.3) | @ | 200 (13.8) | @ | 1800 | 259 (193) | 2000 | 61 x 44 x 52 | 1549 x 1118 x 1321 |

TWO-STAGE HIGH-PRESSURE

| Model | VANAIR # | Fan Type | Delivery CFM (m ³ /m) | @ | Pressure * PSIG (bar) | @ | RPM * | Power * BHP (kW) | Weight (lbs.) | Dimensions LxWxH (In.) | Dimensions LxWxH (mm) |
|----------|----------|-----------|----------------------------------|---|-----------------------|---|-------|------------------|---------------|------------------------|-----------------------|
| DR770HP | 051034 | Hydraulic | 770 (21.8) | @ | Up to 350 (24) | @ | 1800 | 302 (225) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR900HP | 051409 | Hydraulic | 900 (25.6) | @ | Up to 350 (24) | @ | 1800 | 344 (257) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR1150HP | 051410 | Hydraulic | 1150 (32.6) | @ | Up to 350 (24) | @ | 1800 | 465 (347) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR1150HP | 051413 | Hydraulic | 1150 (32.6) | @ | Up to 350 (24) | @ | 2100 | 460 (343) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR1250HP | 051316 | Hydraulic | 1250 (36.3) | @ | Up to 350 (24) | @ | 1800 | 513 (382) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR1250HP | 051414 | Hydraulic | 1250 (36.4) | @ | Up to 350 (24) | @ | 2100 | 496 (370) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR1350HP | 051278 | Hydraulic | 1350 (38.7) | @ | Up to 350 (24) | @ | 1800 | 556 (414) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |
| DR1350HP | 051415 | Hydraulic | 1350 (38.2) | @ | Up to 350 (24) | @ | 2100 | 560 (418) | 4410 | 55 x 55 x 55 | 1397 x 1397 x 1397 |

*For other deliveries, pressure and speeds, please consult factory. The horsepower figures represent nominal BHP needed at the input shaft and include requirements for a cooler fan. Consult factory for flows and pressure for hydraulic fan requirements. Modules do not include drive system. All modules include a separate receiver tank with a minimum pressure and relief valve



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AIR POWER TO GO[™]

Product improvement is a continuing goal.
Design and specifications are subject to
change without notice or obligation.

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