



COMPETITIVE MODEL COMPARISON BY SWEEP VOLUME*

| FRICK MODEL | SWEPT VOLUME CFM | FES MODEL | SWEPT VOLUME CFM | VILTER MODEL | SWEPT VOLUME CFM | MYCOM MODEL | SWEPT VOLUME CFM |
|-------------|------------------|-----------|------------------|--------------|------------------|-------------|------------------|
| RXF-12 | 72 | | | | | | |
| RXF-15 | 89 | | | | | | |
| RXF-19 | 111 | | | | | | |
| RXF-24 | 144 | | | | | 125SUD | 140 |
| | | | | VSM-152 | 152 | | |
| | | 55GS | 164 | | | | |
| RXF-30 | 180 | 60GS | 188 | VSM-182 | 177 | | |
| | | | | VSM-202 | 202 | 125LUD | 209 |
| RXF-39 | 223 | 75GS | 228 | | | | |
| | | 85GS | 264 | | | | |
| RXF-50 | 292 | | | VSM-301 | 305 | 160VSD | 294 |
| RXF-58 | 341 | 110GM | 335 | VSM-361 | 353 | | |
| RWBII-60 | 357 | 160VMD | 367 | | | | |
| | | 125GM | 387 | | | | |
| RXF-68 | 403 | | | VSM-401 | 405 | | |
| RWBII-76 | 450 | | | | | 160VLD | 441 |
| RXF-85 | 499 | 160GM | 490 | VSM-501 | 502 | | |
| | | 180GL | 572 | | | 200VSD | 574 |
| RWFII-100 | 592 | 195GM | 611 | VSM-601 | 609 | | |
| RXF-101 | 596 | | | | | | |
| | | | | VSM-701 | 691 | | |
| | | | | | | 200VMD | 719 |
| | | 230GL | 739 | | | | |
| RWFII-134 | 790 | | | VSS-751 | 778 | | |
| | | | | VSS-901 | 880 | 200VLD | 860 |
| | | 290GL | 917 | | | | |
| | | | | | | 250VSDS | 997 |
| RWFII-177 | 1042 | 340GL | 1038 | VSS-1051 | 1070 | | |
| | | | | | | 250VSD | 1120 |
| | | | | VSS-1201 | 1193 | | |
| | | 400GL | 1237 | | | | |
| RWFII-222 | 1311 | | | | | 250VMDS | 1250 |
| | | 475GL | 1414 | | | 250VMD | 1400 |
| | | | | VSS-1501 | 1467 | | |
| RWFII-270 | 1589 | | | | | | |
| | | | | | | 250VLD | 1670 |
| | | 565GL | 1699 | VSS-1801 | 1717 | | |
| RWFII-316 | 1865 | 675GL | 1953 | | | | |
| RWFII-399 | 2349 | 800GL | 2310 | | | 320SUD | 2250 |
| RWFII-480 | 2824 | 1025GL | 2949 | | | 320MUD | 2800 |
| RWFII-496 | 2920 | | | | | | |
| RWFII-546 | 3216 | | | | | 320LUD | 3350 |
| | | | | | | | |
| | | 1210GL | 3482 | | | | |
| RWFII-676 | 3982 | 1435GL | 4122 | | | 320LLUD | 3970 |
| | | | | | | 400VSD | 4590 |
| RWFII-856 | 5068 | 1770GL | 5096 | | | 400VMDS | 5069 |
| | | | | | | 400VMD | 5760 |
| RWFII-1080 | 6394 | 2110GL | 6084 | | | | |

*Swept Volumes calculated @ 3600 RPM drive speed.

CONTACT FRICK OR YOUR FRICK FACTOR



Frick® Compressor Model Competitive Comparison



Form 070.010-ADV04 (2011-08)

Supersedes: 070-ENEWS-003 (06-01-10)

Subject to change without notice

Published in USA • PDF

© 2011 Johnson Controls, Inc. ALL RIGHTS RESERVED



JOHNSON CONTROLS

100 CV Avenue

Waynesboro, PA 17268 USA

Phone: 717-762-2121 • Fax: 717-762-8624

www.johnsoncontrols.com/frick