

$$\begin{aligned}
 V_g &= \text{cm}^3/\text{rev} & v &= \\
 P &= \text{bar} & n &= \\
 n &= \text{rpm} & t &= \quad t = v \times n
 \end{aligned}$$

**V30D - 095 R K N - 1 - 1 - XX**

	<b>045</b>	<b>075</b>	<b>095</b>	<b>115</b>	<b>140</b>	<b>160</b>	<b>250</b>
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45 75 96 115 142 164 260<sup>6)</sup>  
 Vg (2.75) (4.58) (5.86) (7.02) (8.66) (9.90) < 1.145 .74 14.28 r6 575.1803 Tm( )JE86B1.14 ref73.08 599/MC10.48 14.2 1.14 re99.7 <</MC36 0.4461.14 r  
 cm<sup>3</sup>/rev