

Proposed new 4 Cycle Motors

4 Cyl 520 h 900

520

$$405 \sqrt[3]{520^2 \times 900}$$

624

$$270 \begin{array}{r} 400 \\ 900 \end{array}$$

$$24 \begin{array}{r} 336 \\ 00 \end{array}$$

10" -	253 fm	Intermediate shaft	Spoked
10 <sup>7</sup> / <sub>16</sub> "	265	Shaft	
10 <sup>3</sup> / <sub>4</sub> "	271	Screw (Coul liner)	

*Suballian*

6 Cyl

$$400 \sqrt[3]{520^2 \times 900}$$

9.84"		Inl 250 fm
10.3		Shaft 26.2 fm
10 <sup>1</sup> / <sub>2</sub>		Screw 26.7 fm

Inl 9<sup>1</sup>/<sub>2</sub>" 235 fm  
Shaft 9.84 250 fm

Screw 10<sup>1</sup>/<sub>2</sub> 256 fm



© 2020

Lloyd's Register  
Foundation