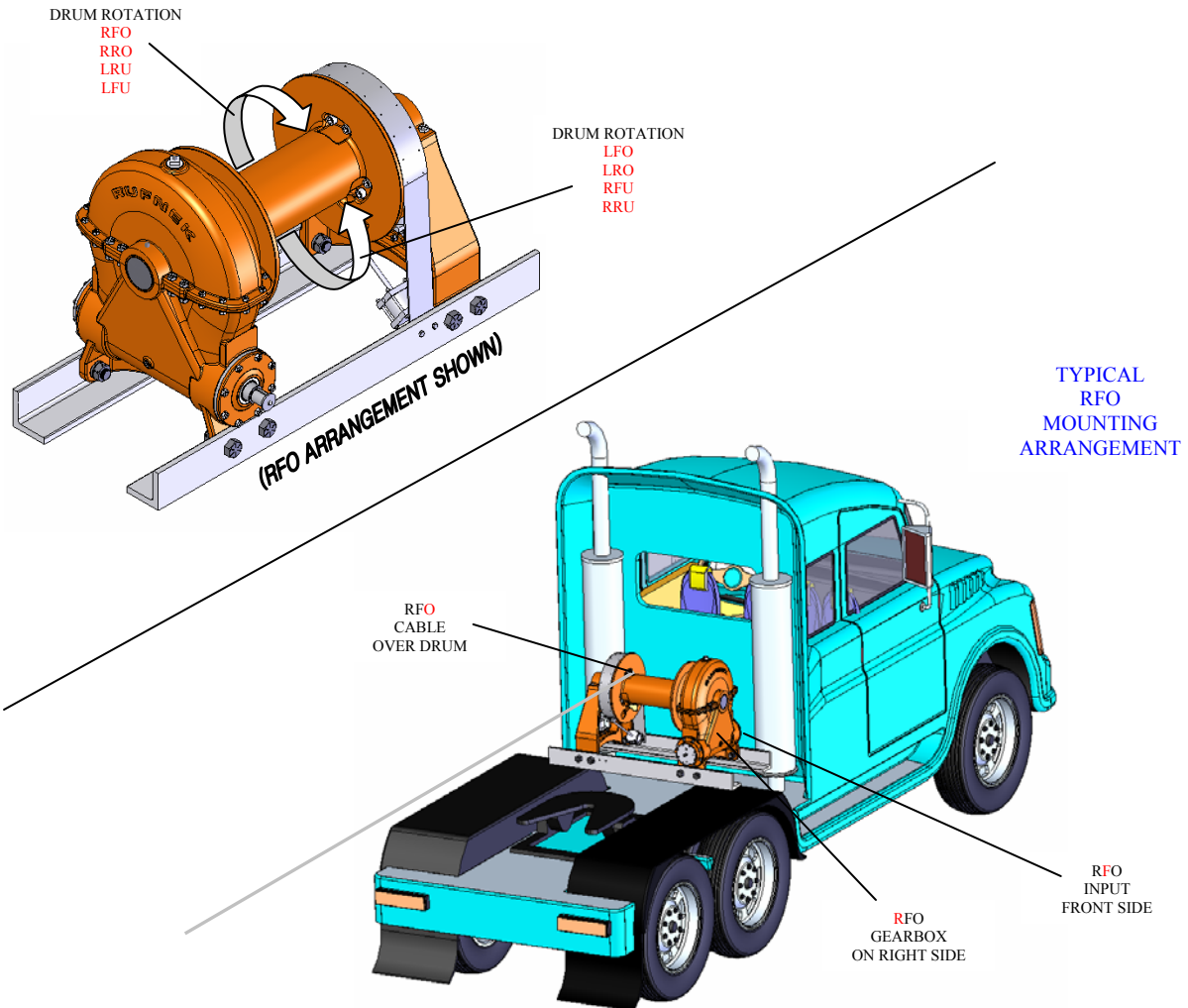


# WORM WINCH DRUM ROTATION BY MODEL CODE

The drum rotation can be determined from the model code that is stamped in the winch. Using the three red letters in the model codes below the drum rotation to raise can be determined with the illustration showing drum rotation.



<p><b>M34</b></p> <p>Winch Type M=Mechanical H=Hydraulic G=Speed Reducer</p> <p>No. of Worm Starts S=Single D=Double T=Triple</p> <p>Worm Angle L=Left R=Right</p> <p>Gearbox Location L=Left R=Right (viewed from rear of truck)</p>	<p><b>SLRFO</b></p> <p>Motor Type CL=CharLynn</p> <p>Motor Mount D=Direct Mount X=No Motor</p> <p>Cable Spooling O=Over Drum U=Under Drum (viewed from rear of truck)</p> <p>Input Shaft Location F=Front R=Rear X=Does not apply (viewed from rear of truck)</p>	<p><b>DNCL</b></p> <p>Motor Type CL=CharLynn</p> <p>Motor Mount D=Direct Mount X=No Motor</p> <p>Cable Spooling O=Over Drum U=Under Drum (viewed from rear of truck)</p> <p>Input Shaft Location F=Front R=Rear X=Does not apply (viewed from rear of truck)</p>	<p><b>RN30 WMRFOMX</b></p> <p>Gear Type W=Worm P=Planetary</p> <p>Drive Type H=Hydraulic M=Mechanical</p> <p>Gearbox Position L=Left R=Right (viewed from rear of truck)</p> <p>Input Shaft Location F=Front R=Rear X=Does not apply (viewed from rear of truck)</p>	<p>Motor Type 1. Single Speed Gear Motor 2. Two Speed Gear Motor 3. Single Speed Geroler Motor 4. Two Speed Geroler Motor 5. Piston 6. Vane X. No Motor</p> <p>Clutch Device M=Mechanical A=Air</p> <p>Cable Spooling O=Over Drum U=Under Drum (viewed from rear of truck)</p>
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