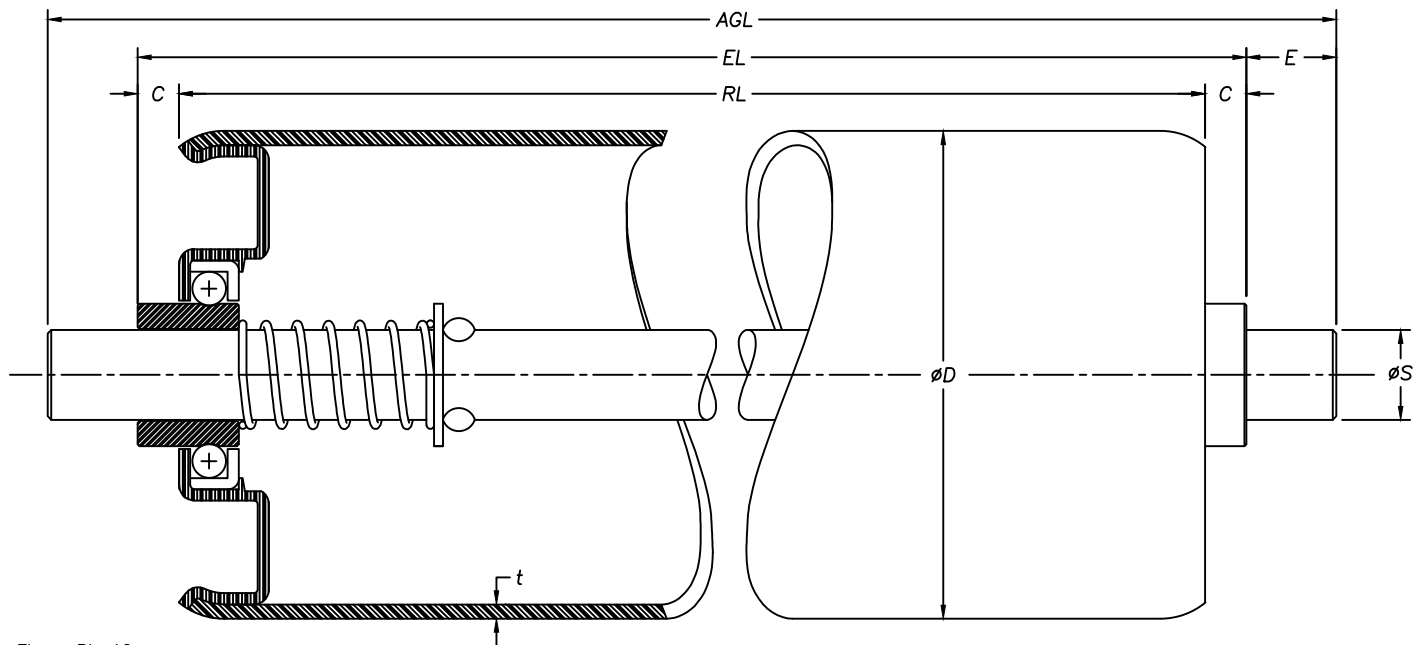




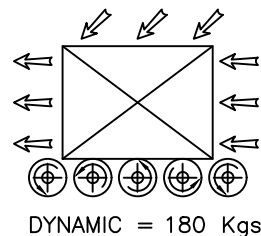
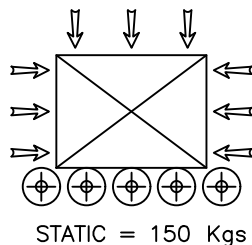
## GRAVITY ROLLER



EL = RL+10mm  
AGL = EL+30mm

\*ACTUAL PIPE  $\phi$  = 75.85mm

### LOAD CAPACITY :



| TUBE QUALITY    | Diameter ( $\phi D$ ) | Roller Length (RL) | C | E  | BEARING QUALITY                                                          | $\phi S$ | t   |
|-----------------|-----------------------|--------------------|---|----|--------------------------------------------------------------------------|----------|-----|
| M/S ZINC PLATED | $\phi 76$             | 100mm - 1200mm     | 5 | 15 | SEMI PRECISION<br>STAINLESS STEEL<br>PRECISION BEARING<br>WITH 2RS SEALS | 15       | 1.9 |
| M/S ZINC PLATED | $\phi 76$             | 100mm - 1200mm     | 5 | 15 |                                                                          | 15       | 3.2 |

**NEWMECH ENGINEERING SDN. BHD.**

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