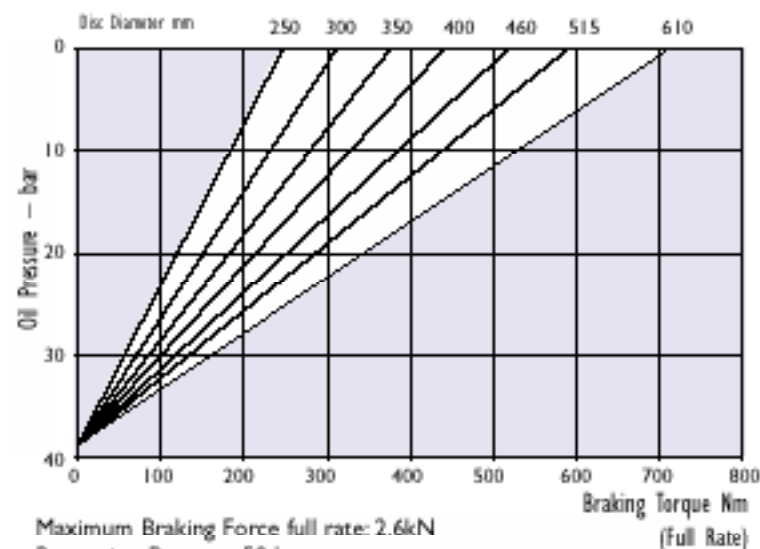
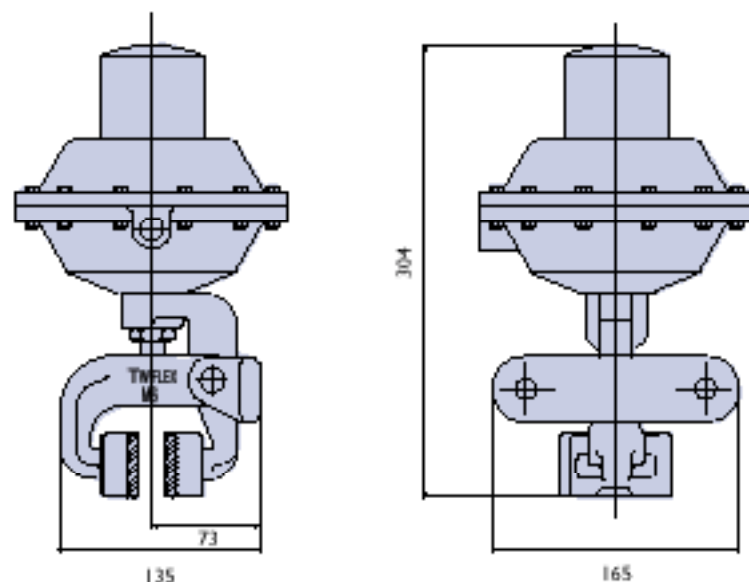
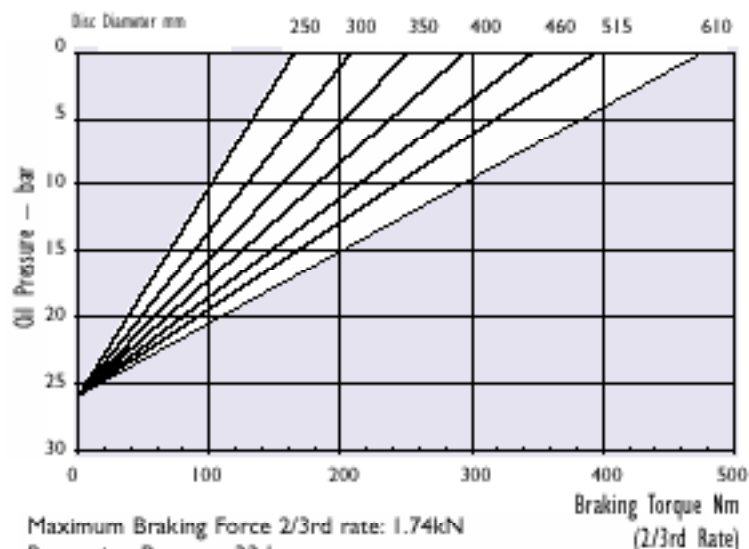


▼ MSL - Self Adjusting

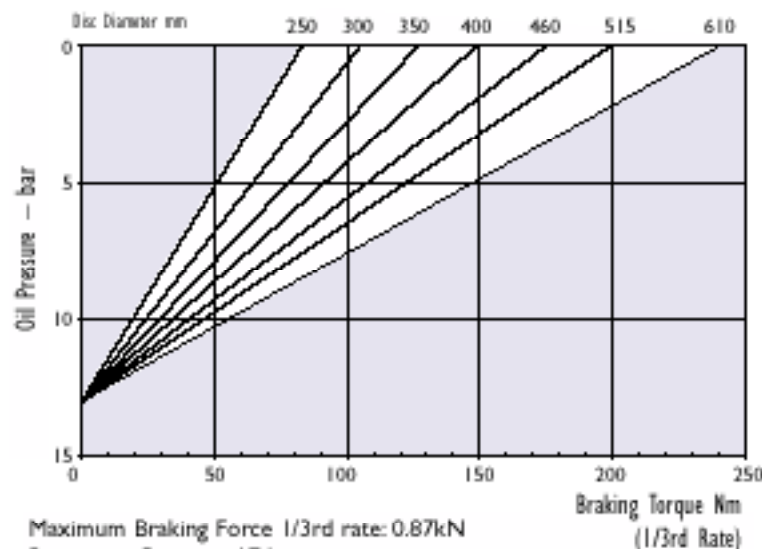
Spring applied – Hydraulically released



Maximum Braking Force full rate: 2.6kN
 Retraction Pressure 50 bar
 Weight of caliper and thruster - 5.67kg
 Weight of thruster only - 4kg
 Volume displacement of thruster at 4mm retraction = 5ml



Maximum Braking Force 2/3rd rate: 1.74kN
 Retraction Pressure 33 bar
 Weight of caliper and thruster - 5.67kg
 Weight of thruster only - 4kg
 Volume displacement of thruster at 4mm retraction = 5ml



Maximum Braking Force 1/3rd rate: 0.87kN
 Retraction Pressure 17 bar
 Weight of caliper and thruster - 5.67kg
 Weight of thruster only - 4kg
 Volume displacement of thruster at 4mm retraction = 5ml