



DOYLE DSO 59600 AIR MOTOR

Decrease your air consumption by up to 75%

- LOW AIR CONSUMPTION ADDS UP TO A DECREASE OF BACKPRESSURE AND ENERGY COST - 3 CFM @ 200 RPM.
- OILESS DESIGN - ELIMINATE THE NEED TO FILTER OIL FROM EXHAUST AIR.



- QUITE
- LOW MAINTENANCE REQUIREMENTS.
- EASILY MEASURE SPEED THROUGH THE SIGHT GLASS.

MODEL	DESCRIPTION
DSO 59600	6 CYL AIR MOTOR
DBG 59600	6 CYL AIR MOTOR WITH BUNG MOUNT
DSY 59600	6 CYL AIR MOTOR WITH SANITARY MOUNT
DTK 59600	6 CYL AIR MOTOR WITH TANK MOUNT
DBR 59600	6 CYL AIR MOTOR WITH BAR MOUNT
DLG 59600	6 CYL AIR MOTOR WITH TOTE MOUNT

TECHNICAL DATA

LUBRICATION: NO AIR LUBRICATION REQUIRED, SIMPLY GREASE THE CRANK PIN MONTHLY.

MAXIMUM OPERATING PRESSURE: 90 PSI 6 BAR

MAXIMUM HP: ½

MAXIMUM SPEED: 800 RPM

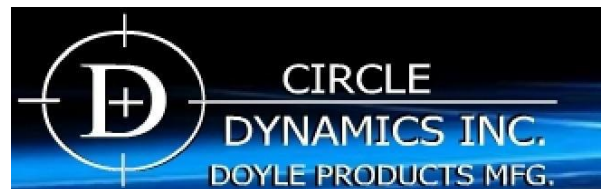
MINIMUM SPEED: 20 RPM

RECOMMENDED GREASE: CALCIUM SULFONATE / LITHIUM COMPLEX NGLI#2

ROTATION: CLOCKWISE, COUNTER CLOCKWISE

TORQUE: 26 IN/LB

AIR CONSUMPTION: 3 CFM @ 200 RPM / 12 CFM @ 800 RPM



Authorized Distributor

Patent Pending
Copyright 2014 Circle Dynamics Inc. All rights reserved.
Models and specifications subject to change without notice.

Circle Dynamics Inc.
171 A Rink Street, Suite 150
Peterborough, Ontario, Canada K9J 2J6
Tel: 1-705-768-3338 Fax: 1-705-740-1975
Email: jdoyle@circledynamicsinc.com
Web: www.circledynamicsinc.com