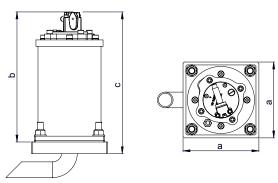
PG - Air blasts

FEATURES				
Туре	Air consumption		i Ø Pipe	Air Inlet
	Nl			DCD
	3 bar	6bar	mm	BSP
PG 40	3,6	5,3	6	1/8" BSP
PG 63	6,4	11,6	8	1/4" BSP
PG 80	12,5	21	8	1/4" BSP



OVERALL DIMENSIONS				
Туре	А	В	С	
	mm	mm	mm	
PG 40	130	220	243	
PG 63	160	260	283	
PG 80	200	308	336	



PG - AIR BLASTS

APPLICATION	Hopper and silo
POWDER	Large size, irregular shape, fibrous dust and flakes
PROBLEM SOLVING	Bridge and rat-holing

FEATURES

DUTY CYCLE	Discontinuous
WORKING PRESSURE	From 3 bar to 6 bar (from 43 psi to 87 psi)
PNEUMATIC CIRCUIT	Filter + flow control valve
AIR SUPPLY QUALITY	Class 5.4.1.
WORKING TEMPERATURE	From -20°C to 80°C (from -4°F to 176°F)
MAX NOISE LEVEL	105 dB (a)
TECHNOLOGY	High pressure jet
MATERIAL	Steel body and plate, PS040-063 nylon (PS080 aluminium) head

OPTIONS

TIMER	Adjustable from 30sec to 45min
MULTI-TENSION COILS	From 24v (Ac/Dc) to 230v
FULLY PNEUMATIC KIT	Available

Available from: FILQUIP Pty Limited 5/126 Compton Rd, Underwood,

5/126 Compton Rd, Underwood, Qld 4119 Australia Ph: +61 7 3208 3499 Fx: +61 7 3208 3449 Email: sales@filquip.com.au www.filquip.com.au



WAMGROUP

This information is furnished without warranty, representation, inducement or license of any kind. It is accurate to the best OLI knowledge or is obtained from sources believed to be accurate. OLI therefore assumes no legal responsibility.