Technical specification

Model	Pressure Boost Ratio	Driven air pressure P_L	Formula to calculate outlet pressure	MAX Outlet Pressure(bar)*	Liquid inlet Connection	Liquid outlet Connection	MAX Flow (L/min)
DGG6	6:1	2-8 bar	$6XP_L$	48	NPT1/2	NPT1/2	29.91
DGG10	10:1	2-8 bar	$10XP_L$	80	NPT1/2	NPT1/2	18.84
DGG16	16:1	2-8 bar	$16XP_L$	128	NPT1/2	NPT1/2	12.42
DGG28	28:1	2-8 bar	$28XP_L$	224	NPT1/2	NPT1/2	7.11
DGG40	40:1	2-8 bar	$40XP_L$	320	NPT1/2	NPT1/2	4.89
DGG64	64:1	2-8 bar	$64XP_L$	512	NPT1/2	NPT3/8	3.08
DGG80	80:1	2-8 bar	$80XP_L$	640	NPT1/2	NPT3/8	2.44
DGG100	100:1	2-8 bar	$100XP_L$	800	NPT1/2	NPT3/8	1.92
DGG130	130:1	2-8 bar	$130XP_L$	1040	NPT1/2	M14X1.5	1.47
DGG175	175:1	2-8 bar	$175XP_L$	1400	NPT3/8	M14X1.5	1.14
DGG255	255:1	2-8 bar	$255XP_L$	2040	NPT1/4	M14X1.5	0.75
DGG400	400:1	2-8 bar	$400XP_L$	3200	NPT1/4	M14X1.5	0.48
DGG510	510:1	2-8 bar	$510XP_L$	4080	NPT1/4	M14X1.5	0.65
DGG800	800:1	2-8 bar	$800XP_L$	6400	NPT1/4	M14X1.5	0.42