

SG-40, 50, 60 & 70

Hydraulic and Air-Powered Surface Cleaners

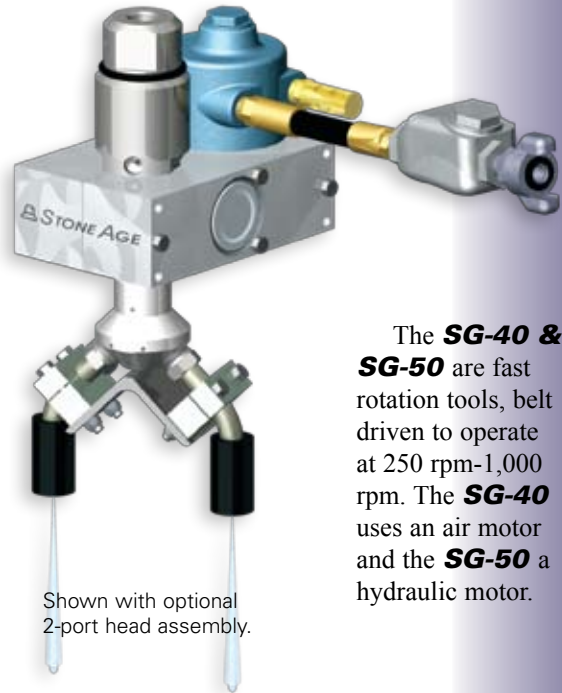


Faster Rotation SG-40 & SG-50

SG-40 Air-Powered SG-50 Hydraulic

SG 40 & 50	15k psi (1000 bar)	20k psi (1400 bar)
Swivel	SG-CCN-P12K	SG-CCN-M12K
Flow Capacity	50 gpm 190 lpm	50 gpm 190 lpm
Flow Rating	2.3 Cv	2.0 Cv
Rotation	250-1000 rpm	250-1000 rpm
Inlet Port	3/4 npt	3/4 MP*
Outlet Shaft	1-1/8 in. K**	1-1/8 in. K**
Air Sup @ 80psi	40 CFM 20 l/sec	40 CFM 20 l/sec
Hydraulic Sup.	2k psi @ 4 gpm	2k psi @ 4 gpm
Weight	26 lbs 11.8 kg	26 lbs 11.8 kg

* Medium pressure cone & thread. **1 1/8 in. OD O-ring.



Shown with optional 2-port head assembly.

The **SG-40 & SG-50** are fast rotation tools, belt driven to operate at 250 rpm-1,000 rpm. The **SG-40** uses an air motor and the **SG-50** a hydraulic motor.

SURFACE PREP

Slower Rotation SG-E60 & SG-E70

SG-60 Air-Powered SG-70 Hydraulic

SG E60 & E70	15k psi (1000 bar)	20k psi (1400 bar)
Swivel	SG-P12KM	SG-M12KM
Flow Capacity	110 gpm 420 lpm	50 gpm 190 lpm
Flow Rating	4.6 Cv	4.6 Cv
Rotation	8-40 or 35-165	8-40 or 35-165
Inlet Port	3/4 npt	3/4 MP*
Outlet Shaft	3/4 in. K**	1-1/8 in. K**
Air Sup. @ 80psi	40 CFM 20 l/sec	40 CFM 20 l/sec
Hydraulic Sup.	2k psi @ 4 gpm	2k psi @ 4 gpm
Weight	30 lbs 18.1 kg	30 lbs 18.1 kg

* Medium pressure cone & thread. **1 1/8 in. OD O-ring.



Shown with optional 2-port head assembly.

The **SG-60 & SG-70** also feature powered rotation, but at much slower speeds. The two options are 8 rpm-40 rpm, and 35 rpm-165 rpm. Slower rotation speeds increase dwell time and depth of penetration which can aid removal of thick deposits, particularly at long standoff distances. The **SG-60** is air-powered and the **SG-70** uses a hydraulic motor.