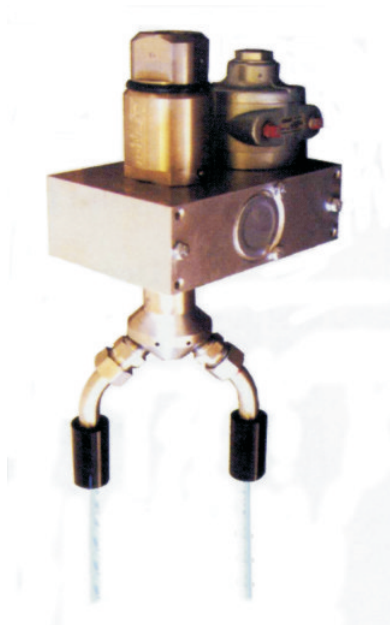


# SG-40, 50, 60, 70 ROTARY HEADS

## SG-40 / SG-50 (Fast rotation)

The rotary tools SG-40 and SG-50 working at a speed between 250 and 1,000 rpm. The tool SG-40 uses an air motor, and the SG-50 uses a hydraulic motor.



### SG-40,50 Features

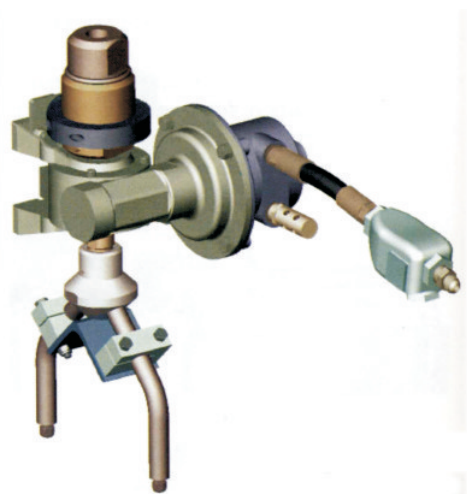
Pressure	1000 bar	1400 bar
Model	SG-CCN-P12K	SG-CCN-M12K
Max. Flow	190 l/min	
Rotation speed	250-1000 rpm	
Inlet thread	3/4 NPT	3/4 MP
Outlet thread	1 1/8"	
Air motor	4 bar - 20 l/seg	
Hydraulic Motor	140 bar - 15 l/min	
Weight	12 Kg	

## SG-60 / SG-70 (Slow rotation)

The rotary tools SG-60 and SG-70 work at a slower rotation speed through a gearbox they have two work speed between 8-40 and 35-165 rpm.

The slower speed can increase the depth of penetration removing debris with greater efficiency and distance.

SG-60 uses an air motor, and the SG-70 uses a hydraulic motor.



### SG-60,70 Features

Pressure	1000 bar	1400 bar
Model	SG-P12KML	SG-M12KML
Max. Flow	420 l/min	
Rotation speed	8-40 rpm o 35-165 rpm	
Inlet thread	3/4 NPT	3/4 MP
Outlet thread	3/4 NPT	1 1/8"
Air motor	4 bar - 20 l/seg	
Hydraulic Motor	140 bar - 15 l/min	
Weight	18 Kg	