

15k & 20k psi Floor Cleaners

SURFACE PREP

FCSV™ and FCSG™ Floor Cleaners

Available with or without vacuum system.



15k or 20k psi with a 24" jet path.

The **FCSV™** and **FCSG™** are self-rotating floor cleaners and surface preparation machines, operating at 15k or 20k psi. The differences between the two models is that the **FCSV™** comes with a 4" Camlock vacuum system while the **FCSG™** does not. These tools are made of corrosion resistant zinc plated steel and come with a **StoneAge® SG-30™** free spinning swivel connected to four jet arms. The swivel operates at 300 - 1,000 rpm from the jet reaction and uses **AP4 Attack Tips®**.

Now you can clean garages, parking lots and other flat surfaces safely and effectively while eliminating operator hazard. These tools perform a wide range of functions, including cleaning paint from gratings and degreasing surfaces, as well as removing coatings, decontaminates and membranes. They can also scarify concrete, clean tanks and tackle dirty pit floors.

The optional vacuum attachment allows waste and debris to be removed through a standard 4" Camlock vacuum hose connection. A hand operated lever on the push handle closes the dump valve.



Radiused arms for quality free-spinning jets.

Floor Cleaner Specifications

MODEL	MAX. PRESURE	MAX. FLOW	JET PATH	HEIGHT RANGE	WEIGHT
FCSV™ & FCSG™	15k or 20k psi	28 gpm	24 in.	1-5 in.	255 lbs
	1000 or 1400 bar	110 lpm	610 mm	30-130 mm	116 kg