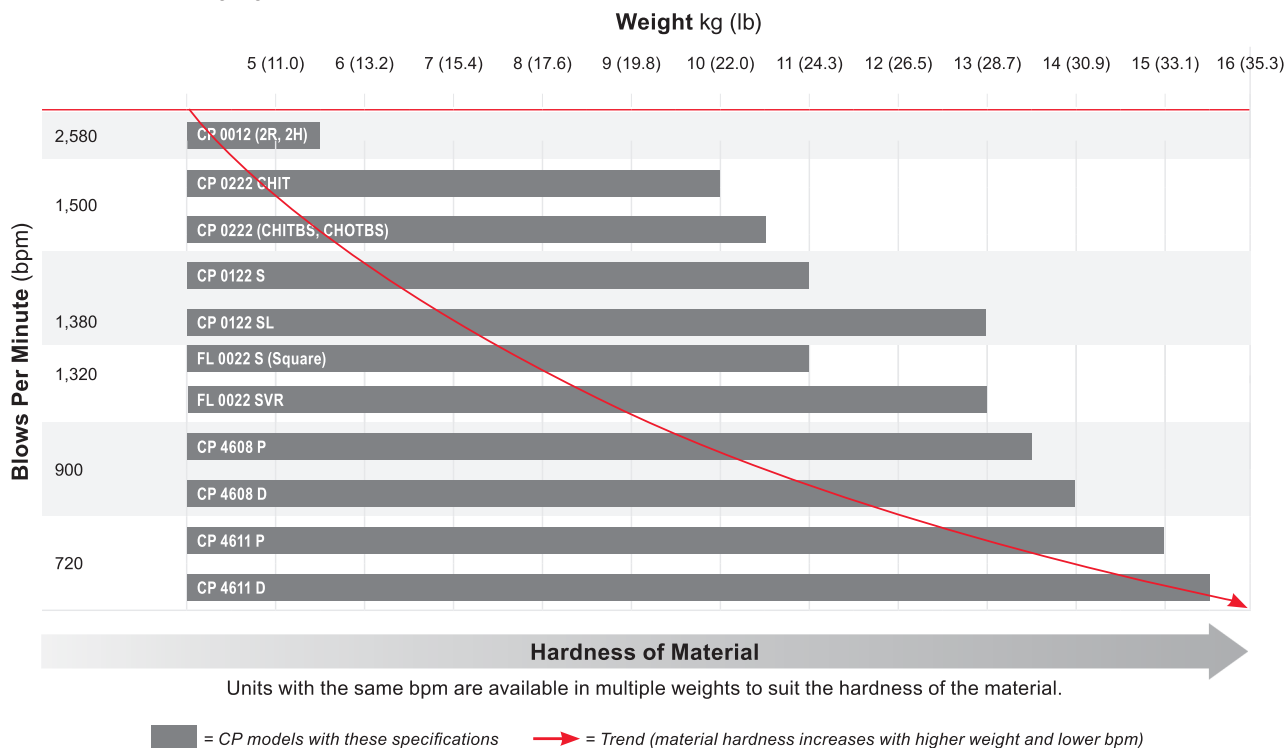


CHIPPING HAMMERS SELECTOR

The following chart illustrates the specific blows per minute (BPM) for the full line of CP pneumatic hammers. Each bar represents the CP model(s) with the corresponding combination of specifications. In general, models with a lower weight and higher bpm are best for softer materials, and models with a higher weight and lower bpm are best for harder materials. The curved red line highlights this trend.



CHIPPING HAMMERS



Applications

- Used for construction and industrial applications including chipping and scaling

Features

- Complete line of hammers
- Strong and reliable
- All models equipped with mufflers for noise reduction
- Vibration-reduced, silenced (SVR) models available

Pneumatic Chipping Hammers

	CP 0012
Weight kg	5.5
Length mm	406
Air Consumption l/s	9.5
Blows Per Minute bpm	2,580
Vibration Level 3 Axes (ISO 20643) m/s ²	14.6
Sound Power Level Guaranteed (2000/14/EC) dB(A)	104
Sound Pressure Level (ISO 11203) dB(A)	89
Retainer Type	Screw Cap
Air Inlet	3/8" BSP
D-Handle Type	Inside Trigger
Chuck Size mm	Hex 19x50
Part Number	8900 0001 01