

Cromartie Jar Mills are used to grind ceramic materials in porcelain jars of varying capacity. They are constructed from fabricated mild steel and finished in a durable high gloss powder coating finish. There are two sizes available, one which is designed to carry up to one single gallon jar (4.5 litres) and one which can carry up to two single gallon jars. The jar mills have adjustable rollers so they can also accommodate multiples of smaller diameter jars.



<b>Specification</b>	Single Jar mill with interlocked guard <b>code CH7300</b>
<b>Drive Motor</b>	0..33 Hp 220 volts single phase with thermal over load
<b>Capacity</b>	One 4.5 litre Jar
<b>Dimensions</b>	Length 600mm x width 510mm x 540mm high
<b>Weight</b>	50 Kg
<b>Construction</b>	Mild steel frame, self-aligning, sealed for life bearings
<b>Finish</b>	Durable powder coated finish
<b>Price</b>	£1100 ex VAT

<b>Specification</b>	Double Jar mill with interlocked guard <b>code CH7301</b>
<b>Drive Motor</b>	0..33 Hp 220 volts single phase with thermal over load
<b>Capacity</b>	Two 4.5 litre Jar
<b>Dimensions</b>	Length 1020mm x width 510mm x 540mm high
<b>Weight</b>	70 Kg
<b>Construction</b>	Mild steel frame, self-aligning, sealed for life bearings
<b>Finish</b>	Durable powder coated finish
<b>Price</b>	£1240 ex VAT



Variable speed drive run out timers



Fully interlocked safety guards



Range of jars in plastic, ceramic or stainless steel