



CHIODATRICE COIL MONTANA PR-790P

SCHEMA TECNICA



1. Main Spec				
L*W*H (mm)	Weight	Operation Pressure	Maximum Loading Capacity	Nail length Range
317.57 X 126.32 X 349.2	3.10 kg	4.9-8.3 kg/cm ²	- Nails	50 ~ 90 mm
	6.82 lbs	70-120 psi		2" ~ 3 1/2" inch
2. Functional Spec				
Air Consumption @87psi		Kinetic Energy @100psi		
163.32 SLPM		121.60 joules	1076.22 in-lbs	
3. Detail Spec				
Length	Pitch	Crown Size	Closure Size	Collation Angle
50 ~ 90mm	8.0 mm	~ mm ~ inch	~ mm ~ inch	15°
Magazine Loading	Width X Thickness	Shank	Head Dia	Type Of Nail
-	X mm X inch	2.50 ~ 3.80 mm 0.099" ~ 0.150" inch	MAX 7.2 mm MAX 0.283" inch	Wire Welded Nails
4. Fastener				
<p>MAX ϕ 7.2 mm (ϕ .283")</p> <p>2 - 50</p> <p>3 1/2 - 90 (inch) (mm)</p> <p>ϕ .099" ~ .150" (ϕ 2.50 ~ 3.80 mm)</p> <p>Pitch</p> <p>15°</p>				