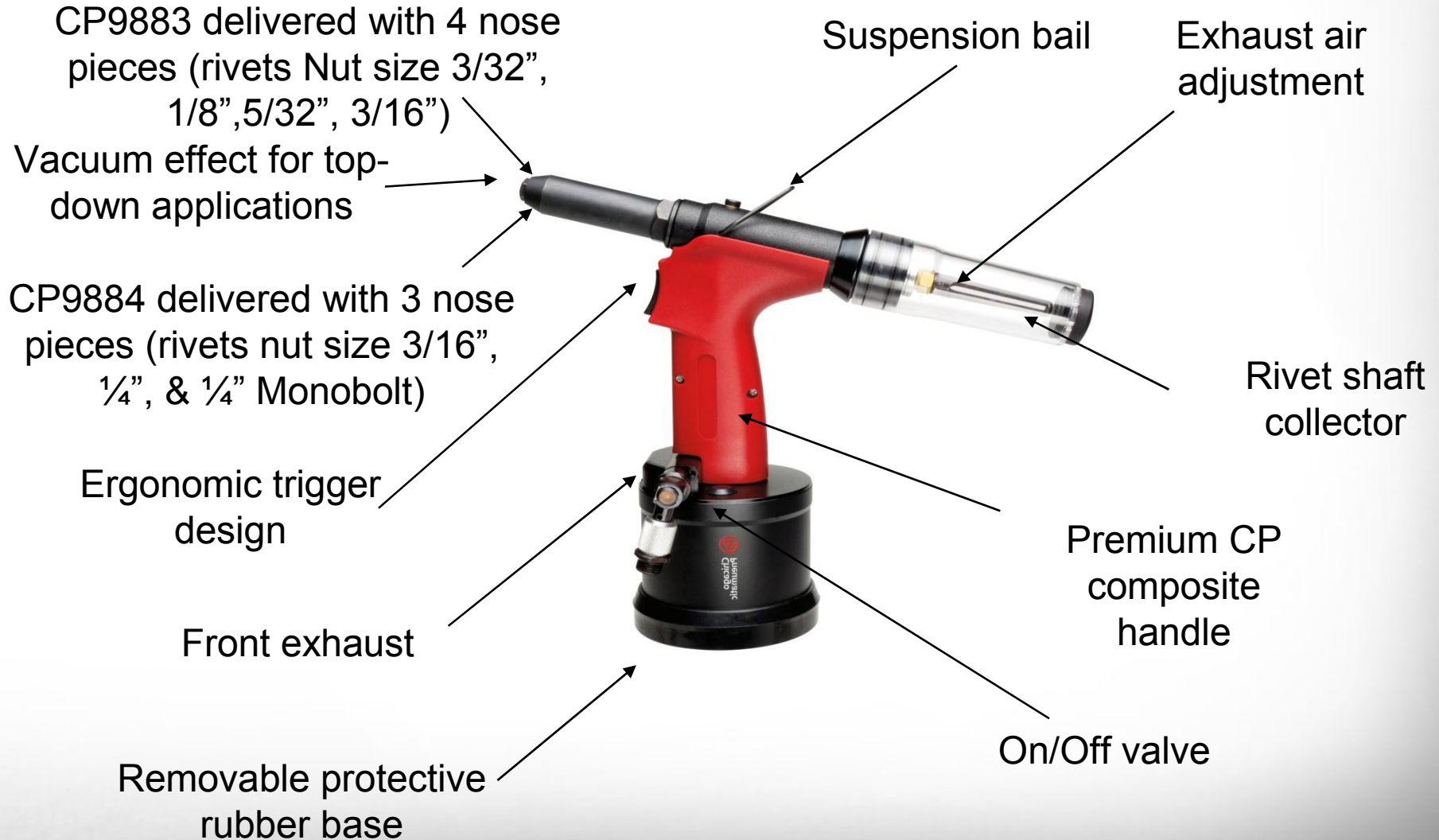


USP : CP9883 / CP9884

- **Powerful: 3530 lbs** of pulling load for the CP9884
- **Quiet: 66dBA**, the Lowest noise level of the market
- **Vibration: <math><2.5\text{ m/s}^2</math>**
- **Lightweight:** Only **3.2 lbs** for the CP9883 with suspension bail
- **Product Range:**
 - CP9883 with **4 nose pieces:** 3/32", 1/8", 5/32", & 3/16"
(2.4mm, 3.2mm, 4mm, & 4.8mm)
 - CP9884 with **3 nose pieces:** 3/16", 1/4", & 1/4" Monobolt
(4.8mm, 6.4mm, 6.4mm Monobolt)
- **Service:** Easy maintenance procedure



Features overview CP9883 / CP9884



Features and Benefits CP9883 / CP9884

Air Riveters

Features

Benefits

Powerful pulling load 3520 lbs (1600Kg)

Soft effect and clean breaking of the shaft, even on full stainless steel rivets

Noise level < 66 dB(A)

Minimizes sound level for operator comfort

Low vibration technology < 2.5m/s²

Better ergonomic comfort

Light weight reduced to 3.2 lbs + Bail

Increased operator comfort

6 nose pieces available on the range: 3/32" (2.4mm), 1/8" (3.2mm), 5/32" (4mm), 3/16" (4.8mm) & 1/4" (6.4mm) + 1/4" (6,4mm) Monobolt

Covers a majority of light industrial applications

Air Exhaust adjustment with vacuum system

Riveting even on vertical applications

Durable components designed to last over 600,000 strokes

Greater durability and service life

Specifications CP9883 / CP9884

Model Name		CP9883	CP9884
Item Nb		8941098830	8941098840
Description		Industrial Air Riveter 4,8mm (3/16")	Industrial Air Riveter 6,4mm (1/4")
Rivet Nut Size	[mm] ([inch])	2,4mm (3/32") 3,2mm (1/8") 4,0mm (5/32") 4,8mm (3/16")	4,8mm (3/16") 6,4mm (1/4") 6,4mm (1/4") Monobolt
Nozzle #		4	3
Rivet Shaft Collector		Yes	Yes
Air Exhaust Adjustment		Yes	Yes
Rivet Vacuum holder		Yes	Yes
Bolt Diameter	[mm] ([inch])	23mm (0,9")	23mm (0,9")
Max Stroke	[mm] ([inch])	20mm (0,79")	29mm (1,14")
Pulling Load	[lb] ([kg])	865kg (1900lb)	1600kg (3530lb)
Tool Height	[mm] ([inch])	265mm (10,43")	325mm (12,79")
Weight	[kg] ([lbs])	1,46kg (3,2lb)	1,9kg (4,19lb)
Average air consumption	CFM ([l/min])	7,25 (207)	7,25 (207)
Air consumption	[l/stroke]	2,1	4,3
Air inlet	[inch]	1/4	1/4
Sound level	[dB(A)]	66	67
Vibration	[m/s ²]	<2,5	<2,5
UPC CODE		15451585389	15451585396

CONCLUSION

Why to choose the CP9883/9884?

➤ Maximize Operator comfort

- ✓ The Lowest noise level: **66dB(A)**
- ✓ The Lowest vibration level: **<2.5m/s²**
- ✓ One of the **most ergonomic tool** (balanced & soft)

➤ Enlarge applications coverage

- ✓ Up to **7 nose sizes** for the most used rivets in applications
- ✓ **Heavy** pulling loads up 3550 lbs. for stainless steel rivets
- ✓ **Vacuum system** to maintain the rivets even in vertical applications

➤ Reliable & Easy to service

- ✓ **Durable construction** (> 600,000 strokes)
- ✓ **Repair kit tools** provided inside the box
- ✓ **Easy maintenance and repair procedure**