20k-40k psi Rotary Shotguns



Two 20k psi Options plus Two 40k Models

The Barracuda® sets the industry standard for speed controlled rotary shotgun tools. Barracudas® are available in 15k, 20k, and 40k psi models. These lightweight tools adapt to any high pressure pump and are simple to maintain. The Barracuda® is excellent for difficult and irregular surfaces where a handheld operator can more efficiently maneuver the cleaning head. Our leak-free seal design combined with centrifugal speed control delivers more power to the surface for superior results. We recommend 4-port heads for larger surface areas and 2-port heads for removal of thick deposits. Barracuda self-rotary tools eliminate the need for expensive and complicated compressed air.

The **BC-H9-C** and **BC-H9LF-C** can handle pressures from 28k-40k psi. Both of these models feature 4 jets with speed control rotation. The **BC-H9-C** is for 4-8 gpm and the **BC-H9LF-C** is for 3-4 gpm.



Safe and effective surface preparation.

2	20k & 40k psi Barracuda Specs								
MODEL	PRESSURE	FLOW	LENGTH	DIAM.	INLET	JETS			
ВС-К	20k psi	15 gpm	7.8 in.	1.8 in.	9/16 MP	2 x AP4			
	1400 bar	57 lpm	200 mm	46 mm					
BC-K-P2	20k psi	15 gpm	7.8 in.	1.8 in.	9/16 MP	4 x AP2			
	1400 bar	57 lpm	200 mm	46 mm	1				
ВС-Н9-С	40k psi	8 gpm	7.8 in.	1.8 in.	9/16 HP	4 x OS7			
	2800 bar	30 lpm	200 mm	46 mm					
BC-H9LF-C	40k psi	4 gpm	7.8 in.	1.8 in.	9/16 HP	4 x OS7			
	2800 bar	15 lpm	200 mm	46 mm	ir i				



- No air required
- Rotation speed control
- 2 or 4 jet configuration
- · Easy field maintenance
- Replaceable nozzle tips
- · Less than 3 lbs full weight
- Less maintenance than air-powered tools



	20k psi - Jetting Chart AP4 & AP2 NOZZLE ID's in inches													
isi		.018	.020	.022	024	.026	.029	.032	.035	.038	.042	.047		
K psi	10							5.5	6.5	7.6	9.2	11.4	Jetting Flow - BC-K	
ᆵ	15					4.4	5.5	6.7	8.0	9.4			AP4 Nozzle - 2 Jets 1/4 npt ports	
RE	20				4.4	5.1	6.4	7.7					in gpm	
PRESSURE	10			5.2	6.1	7.2	8.8	10.6					Jetting Flow - BC-K-P2	
H.	15	4.3	5.2	6.3	7.5	8.8							AP2 Nozzle - 4-Jets 1/8 npt ports	
4	20	4.9	6.1	7.3									in gpm	

		40	OK p	si	Jetti	ng (Char	t			
OS7 NOZZLE ID in inches											
	.014	.015	.016	.017	.018	.019	.020	.021	.022	.023	
32		3.1	3.5		4.5	5.0	5.6	6.1	6.7	7.4	
36	2.9	3.3	3.8		4.8	5.3	5.9	6.5	7.1		
40	3.0	3.5				5.6	6.2	6.9			
	BC-H9	LF-C	GPM		BC-H9-C Jetting Flow in GPM						