



PROCESS & SYSTEM

Rahul Modi 9051202216



Air Receiver cum High Volume Moisture Separator

- Can handle upto 800-1600 CFM at 150psi
- Stainless steel coalescing element traps moisture inside
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P C Se India's High Volume Moisture Separator/Receiver Tank acts as a buffer and a storage medium between the compressor and the consumption system. Its purpose is to reduce excessive compressor cycling, collect condensate and water in the air after the compressor, reduce dew point and temperature spikes and eliminate pulsations from discharge line.

100L

Specification

Diameter	: 508 mm
Height	: 946 mm
Weight	: 90 kg
No. of Outlet	: 4
Safe Working Pressure	: 1.03 Mpa
Hydrostatic Test Pressure	: 1.724 Mpa (250 PSI)



THE IDEAL BLAST SYSTEM SETUP



Blasting, Metallizing & Painting Equipments

Process & System

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