



SITE PREREQUISITES FOR **DCS-20** DPF CLEANING MACHINE

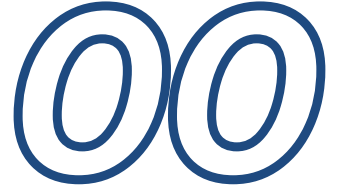


SITE PREREQUISITES FOR **DCS-17P** DPF CLEANING MACHINE

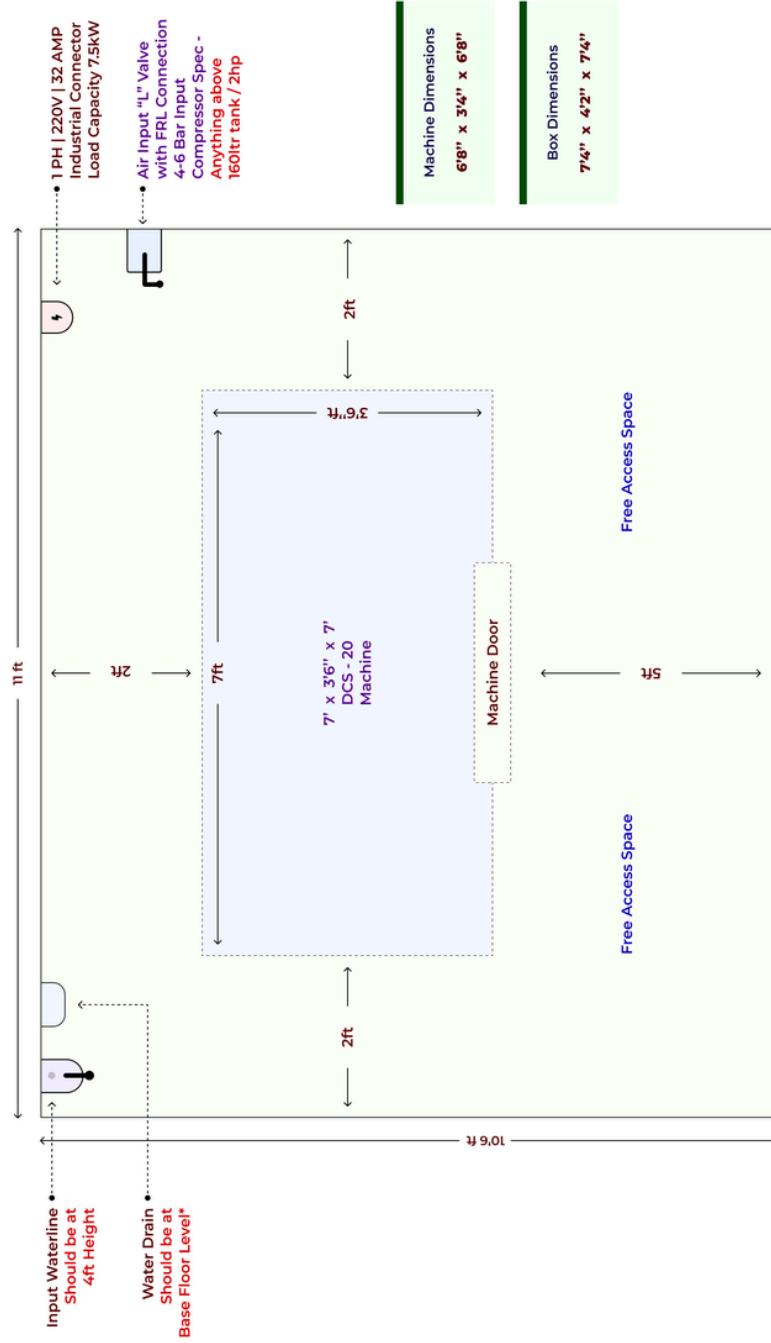


SITE PREREQUISITES FOR **DCS-16P** DPF CLEANING MACHINE

SITE PREREQUISITES



DCS - 20 Site Requirements





SITE PREREQUISITES

01

DCS-20 DPF CLEANING SYSTEM.

1. Site dimensions Requirement:

- $W*L*H = 10'12'12'$ ft(Workplace). Product.
- Dimensions: (1020*2050*2050 mm : $W*L*H$).

2. Electricity Requirements:

- Input Voltage: 220-240V/1 Phase- 32Amps.
- Power capacity:10KW.

3. Compressor Air line requirements:

- Input air pressure: 6-8Bar.
- Compressor tank size : 250-500lts (2-5HP).
- Air Regulator: FRL Unit near control panel.

4. Water line requirements:

- 400-500lts of water (Normal tapwater/ RO water PH:6.5 to 7.5 ph level).
- Not recommended hard/salt water.

5. Wastewater drain line Requirements:

- Drain valve hosepipe connects to the drainage / water recycle plant as per local regulations from Pollution Control Board.

6. Manpower Requirements:

- One skilled operator (ITI/Diploma Holder).



SITE PREREQUISITES

01

DCS-16 PRO DPF CLEANING SYSTEM.

1. Site dimensions Requirement:

WLH = 8810 ft (Workplace).

Product Dimensions: (4009001120 mm : WLH)

2. Electricity Requirements:

- Input Voltage: 220-240V / 1 Phase - 32 Amps.
- Power capacity: 4-6KW.

3. Compressor Air line requirements:

- Input air pressure: 6-8 Bar max
- Compressor tank size: 200-350 lts (2-5 HP).

4. Water line requirements:

- 30-70 ltrs of water / per filter (Normal tap-water/filter water PH: 6-8 pH level)
- Not recommended hard/salt water.

5. Wastewater drain line Requirements:

- Drain valve connects to the drainage.

6. Manpower Requirements:

- One skilled operator (ITI/Diploma Holder).



SITE PREREQUISITES

01

DCS-17 PRO DPF CLEANING SYSTEM.

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WLH = 8810 ft (Workplace).

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2. Electricity Requirements:

- Input Voltage: 220-240V / 1 Phase - 32 Amps.
- Power capacity: 4-6KW.

3. Compressor Air line requirements:

- Input air pressure: 6-8 Bar max
- Compressor tank size: 200-350 lts (2-5 HP).

4. Water line requirements:

- 30-70 ltrs of water / per filter (Normal tap-water/filter water PH: 6-8 pH level)
- Not recommended hard/salt water.

5. Wastewater drain line Requirements:

- Drain valve connects to the drainage.

6. Manpower Requirements:

- One skilled operator (ITI/Diploma Holder).