



Mahadev Vadi Main Road, Laxminagar,
Opp. Tatkalik Hanuman Chowk,
Rajkot - 360004, Gujarat (India)
Lan. Office : 0281-2372466



Plot No.2/3, Survey No. 30/1,
B/h. Ganga Forging,
Shapar - 360024, (Rajkot)



+91 94260 75914 ,+91 94261 75914



sales@edgeautomation.co.in

Features

1. Over All Dimensions : 210 x 110 x 40 MM
2. Material : Zinc Alloy & Brass
3. Weight : 0.375 KG
4. Working Pressure : Up to 20 Bar
5. Temperature : Up to 80 Deg. Celcius
6. Flow Rate : Adjustable

Usage Instructions



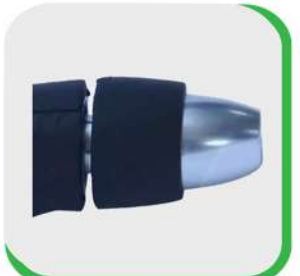
1. Lever

Spring loaded lever provided for smooth functioning of the Gun.



2. Hanging Clamp

Spring Steel hanging clamp is provided for suitable mounting on machine.



3. Jet Adjusting Knob

This knob at the outlet of the gun is used to change the shape of the coolant jet. By rotating this knob, we can change the shape of the outgoing coolant jet from a concentrated thick stream to a fine spray.



4. Flow Adjusting Knob

This knob is used to preset the maximum flow of the coolant.



5. Guide For Connections

EDGE Coolant Gun is fitted with a metallic push clamp fitting for 12 mm OD tube.(Optional) Tube mounting can be customized as per requirement.

EDGE Automation