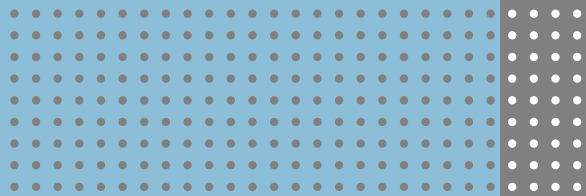


ShiftAir
Beyond the limits...



COOLANT GUN

Part Number

MT CG 14 00

TECHNICAL CHARACTERISTICS

MODEL	COOLANT GUN
APPOSITE FLUIDS	WATER, OIL, INDUSTRIAL FLUIDS
WORKING PRESSURE	0 TO 20 BAR
WORKING TEMPERATURE	-20°C TO +100°C
TUBES	PU SPIRAL HOSE WITH ShiftAir PUSH IN/ON FITTINGS
WEIGHT	475 gms. (Approx)

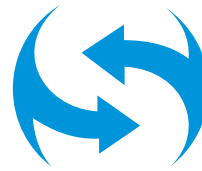


Certified
SGS

Certifications

• ISO 9001:2015 • ISO 14001 • IATF 16949





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PRODUCT ADVANTAGES:

DURABILITY:

THE COOLANT GUN IS BUILT TO WITHSTAND TOUGH CONDITIONS, ENSURING LONG-LASTING PERFORMANCE.

VERSATILITY:

DESIGNED FOR EFFICIENT TRANSMISSION OF COOLANT AND FLUIDS, SUITABLE FOR VARIOUS APPLICATIONS.

FLOW CONTROL:

ALLOWS PRECISE CONTROL OVER COOLANT FLOW FOR OPTIMIZED PERFORMANCE.

FLUID EFFICIENCY:

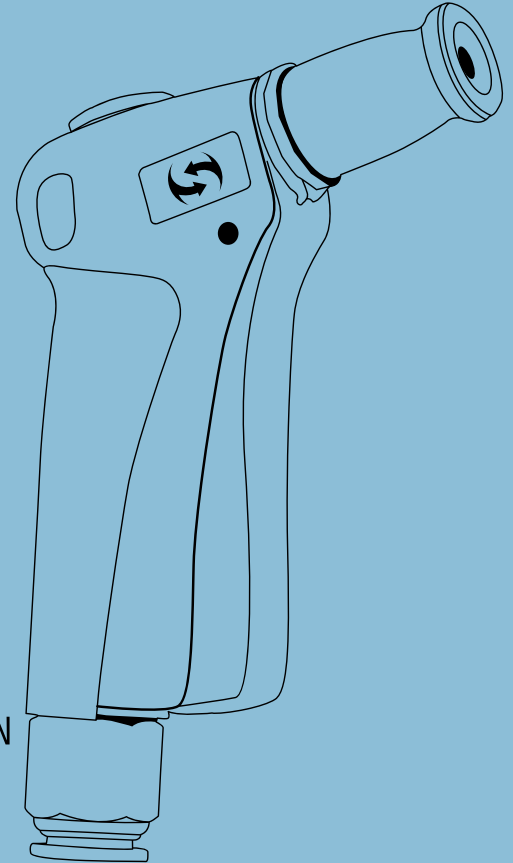
MAXIMIZES INDUSTRIAL FLUID USAGE, REDUCING WASTE.

ERGONOMIC DESIGN:

COMFORTABLE GRIP AND USER-FRIENDLY OPERATION THAT INCREASE PRODUCTIVITY & PERFORMANCE

LONGEVITY:

PROVIDING RELIABLE PERFORMANCE OVER TIME.



THE COOLANT GUN OFFERS DURABILITY, SUPERIOR PERFORMANCE, VERSATILITY, PRECISE FLOW CONTROL, FLUID EFFICIENCY, ERGONOMIC DESIGN, AND LONGEVITY, MAKING IT THE TOP CHOICE FOR COOLANT AND FLUID TRANSMISSION APPLICATIONS.

Shift Air Pneumatics

Plot No. 119, Sector-68, IMT, Faridabad - 121004 (Haryana) India | **M** : +91 7669119185

E : sales@shiftair.co.in, contact.shiftair@yahoo.in | **W** : www.shiftair.co.in

*We at ShiftAir believe in continual improvement in our product through R&D.

*Our Product Specification can be change without any prior information.