

## E73 SERIES 1 FRL'S COMPACT COMBINATION UNIT



\* Referential image

\*\* Some features may vary without prior notice. Sale subject to inventory availability

DATE  
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SKU  
: 26201

BRAND  
: DIXON VALVE

MODEL  
: E73-2M

#### Applications:

These units are intended for use in industrial compressed air systems only.

#### Use:

Not for use with fluids

They must not be used where pressure or temperature may exceed maximum rated operating conditions.

#### Features:

Manual Drain

Transparent Bowl

4 oz. reservoir

Supplied with a GC230 gauge

Supplied with micro-fog lubricators

Includes 2 clamps and wall mounting brackets # 4314-52, 2 clamps # 4314-51 and 2 NPT pipe adapters #4315-01.

#### Installation

Connected modularly

#### Safety notes:

FRL's are designed for air service only, unless otherwise indicated.

The polycarbonate plastic bowls used on these units can be damaged and possibly burst if exposed to such substances as certain solvents, strong alkalis, compressor oils that contain ester-based additives or synthetic oils. Fumes of these substances in contact with polycarbonate bowl, externally and internally, can also result in damage.

Use metal bowl in applications where a plastic bowl might be exposed to substances that are incompatible with polycarbonates.

Clean plastic bowl is warm water only.

SCFM ratings at 90 PSIG inlet pressure

## TECHNICAL SPECIFICATIONS

|                              |                                |
|------------------------------|--------------------------------|
| <b>Description</b>           | Manual Drain, Transparent Bowl |
| <b>Factory Part Number</b>   | E73-2M                         |
| <b>Flow</b>                  | 70 SCFM                        |
| <b>Inlet Pressure</b>        | 150 PSI                        |
| <b>Mandatory Pkg/Box Qty</b> | 1                              |
| <b>Maximum Temperature</b>   | 125°F (51°C)                   |
| <b>Port</b>                  | 1/4"                           |
| <b>Pressure Range</b>        | 5-150 PSI                      |
| <b>Weight Lb</b>             | 6.3400                         |