AVAILABILITY SERVICEABILITY RELIABILITY SIMPLICITY PARTNERSHIP
TECHNOLOGY YOU CAN TRUST

# Smart & Simple Compressed Air Solutions with Outstanding Value

## MSS 4 - 75 KW OIL-INJECTED SCREW COMPRESSORS

## MLF 9 - 490 LINE FILTERS

## MDS 10 - 260 REFRIGERANT DRYERS

MARK

# User benefits

## Reliability

- Mark brand
- Worldwide reputation over 50 years
- Reliable components
- Quiet and trouble-free operation
- Independent cooling fan
- Asymmetric profile rotors

## Uncompromised Quality

- ISO 9001· ISO 14001 quality assurance
- OHSAS 18001 quality assurance
- World renowned screw element
- Industry proven electric motor
- Vertical separator tank

## Simplicity

- Base mounted design
- Simple controller
- Belt drive
- Oers a simple plug-and-play solution
- Easy installation
- No special foundation needed

## Easy Serviceability

- Easy access from front side
- Vertical cooler for easy cleaning
- Service and cleaning is a one person job
- Spin on spin o filters

## Safety

- Emergency stop
- General alarm
- Fault shut down & alarm function
- Reverse rotation protection
- Maintenance alarm
- Motor overload protection

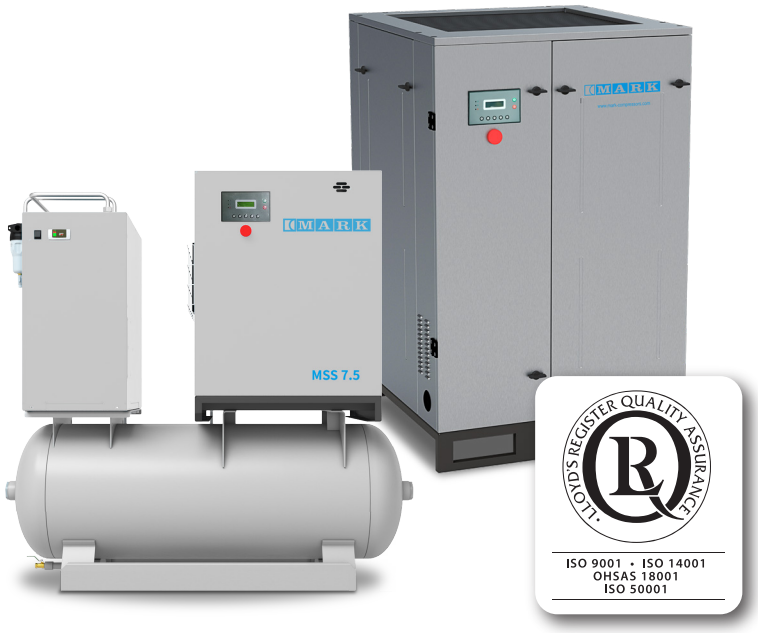
# MARK History

Mark was established in 1970, and 4 years later, it started to sell piston compressor to foreign countries. The export business was proved to be very successful and promoted the rapid development of the company. By 1988, over 10,000 screw compressors had been in operation in Europe, and 100,000 worldwide.

Today, MARK has a global customer base, with local customer centers around the world.

MARK air compressors are tailored to the needs of the light industry and assembly production.

Every day we develop and manufacture new products that are meant to meet your demands not only today, but tomorrow as well.

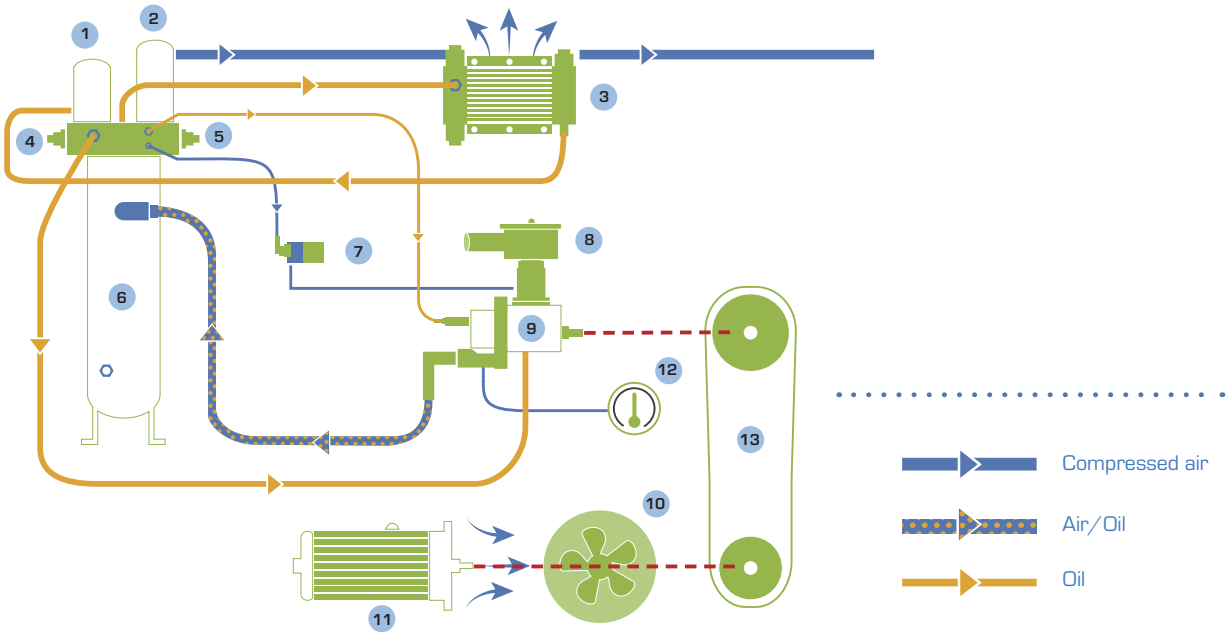



Oil injected screw compressors and refrigerant dryers plant: Pan-Asia, Wuxi

Oil injected screw compressors and refrigerant dryers plant: Pan-Asia, Wuxi

# Optimised operating flow

The flow diagram below illustrates the operating process which makes the MSS range into a compact and efficient compressor.



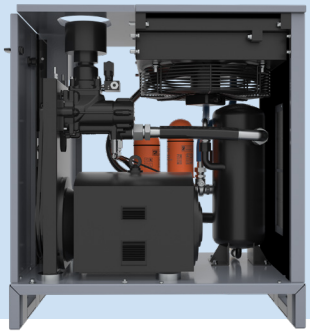

## Components

1 Oil filter
2 Air-oil separator
3 Oil-air cooler
4 Thermostatic valve
5 Safety valve
6 Oil vessel
7 Air suction solenoid valve
8 Air suction filter
9 Screw compressor
10 Independent fan
11 Electric motor
12 Temperature probe/thermostat
13 Transmission unit

Spare parts distribution center: Belgium and Shanghai

Oil and water injected screw compressors plant: Belgium

# Smart technical advantages



**Asymmetric profile rotors mounted on high quality ball and roller bearings High degree of sealing and the fine tolerances guarantees**

- Greater yield
- High efficiency
- Long life & reliability
- Lasting performance

**Simple user friendly controller with outstanding functions**

- Color coded on/off buttons
- LCD display
- Service warnings
- Fault indication & re-set function
- Reverse rotation protection

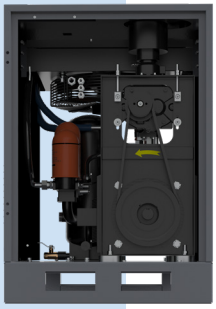
**Horizontal design bring high efficiency internally cooling**

**Fast service pre-filtration**

- Smart slot design make quick service
- Easy clean with washing or air blowing

**Mark compressors have an in-house designed belt drive system that offers**

- Easy maintenance
- Simple installation
- User-friendly low noise operation
- The standard in the industry



# Technical data

| Model | Working pressure | Motor power | | Capacity | | | Noise level | Weight | Connection | Dimensions |
|---|---|---|---|---|---|---|---|---|---|---|
| | Mpa | HP | kW | l/s | CFM | $m^3$/min | dB(A) | KG | | L x W x H (mm) |
| MSS 4 | 0.8 | 5.5 | 4 | 9 | 18 | 0.51 | 66 | 130 | G1/2" | 650 x 650 x 890 |
| | 1.0 | | | 8 | 16 | 0.46 | | | | |
| MSS 5.5 | 0.8 | 7.5 | 5.5 | 13 | 28 | 0.8 | 66 | 160 | G1/2" | 650 x 650 x 890 |
| | 1.0 | | | 11 | 23 | 0.65 | | | | |
| MSS 7.5 | 0.8 | 10 | 7.5 | 18 | 37 | 1.05 | 66 | 167 | G1/2" | 650 x 650 x 890 |
| | 1.0 | | | 14 | 30 | 0.85 | | | | |
| MSS 11 | 0.8 | 15 | 11 | 27 | 58 | 1.6 | 72 | 230 | G3/4" | 850 x 650 x 930 |
| | 1.0 | | | 23 | 48 | 1.4 | | | | |
| MSS 15 | 0.8 | 20 | 15 | 33 | 70 | 2.0 | 73 | 230 | G3/4" | 850 x 650 x 930 |
| | 1.0 | | | 31 | 65 | 1.8 | | | | |
| MSS 18.5 | 0.8 | 25 | 18.5 | 49 | 103 | 2.9 | 72 | 330 | G1" | 710x740x1275 |
| | 1.0 | | | 41 | 87 | 2.5 | | | | |
| MSS 22 | 0.8 | 30 | 22 | 55 | 117 | 3.3 | 72 | 345 | G1" | 710 x 740 x 1275 (380V) |
| | 1.0 | | | 46 | 98 | 2.8 | | | | 710 x 840 x 1275 (400V) |
| MSS 30 | 0.7 | 40 | 30 | 82 | 174 | 4.9 | 79 | 564 | G1.5" | 860 x 850 x 1345 |
| | 0.8 | | | 78 | 166 | 4.7 | | | | |
| | 1.0 | | | 63 | 132 | 4.1 | | | | |
| MSS 37 | 0.7 | 50 | 37 | 97 | 204 | 5.8 | 79 | 584 | G1.5" | 860 x 850 x 1345 |
| | 0.8 | | | 95 | 201 | 5.7 | | | | |
| | 1.0 | | | 83 | 176 | 5.2 | | | | |
| MSS 45 | 0.7 | 60 | 45 | 118 | 250 | 7.1 | 78 | 580 | R1.5" (M) | 1248 x 1025 x 1405 |
| | 0.8 | | | 117 | 247 | 7.0 | | | | |
| | 1.0 | | | 100 | 211 | 6.0 | | | | |
| MSS 55 | 0.7 | 75 | 55 | 158 | 336 | 9.5 | 77 | 937 | G2" | 1475 x 1100 x 1650 |
| | 0.8 | | | 150 | 318 | 9.0 | | | | |
| | 1.0 | | | 127 | 268 | 7.6 | | | | |
| MSS 75 | 0.7 | 100 | 75 | 213 | 451 | 12.8 | 78 | 967 | G2" | 1475 x 1100 x 1650 |
| | 0.8 | | | 195 | 414 | 11.7 | | | | |
| | 1.0 | | | 175 | 371 | 10.5 | | | | |

Power supply: 380V & 400V. Please contact local sales team if any inquiry

Unit performance measured according to ISO1217. Annex C. latest edition and ISO 2151

# Mark PM product features

## Innovative technology advantages

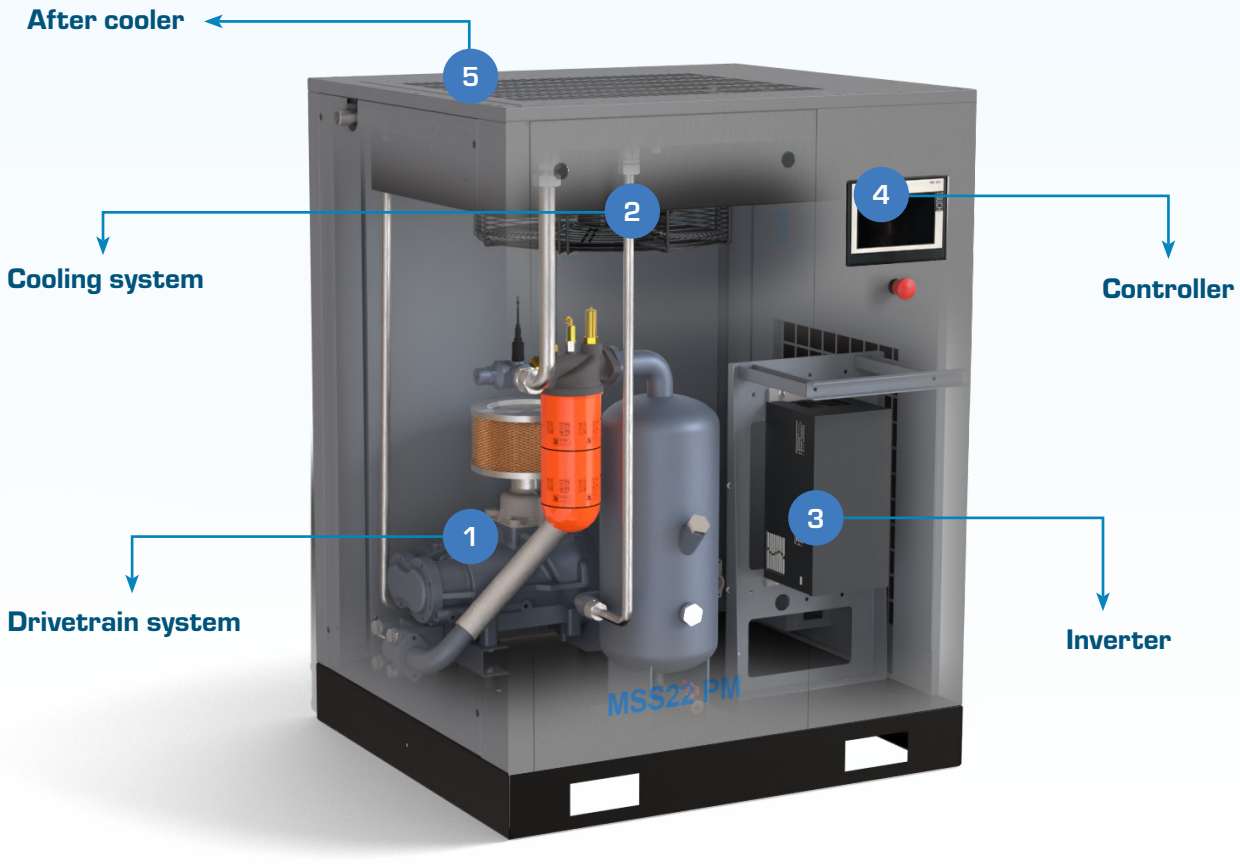
### 1 Drivetrain system
- Innovation technology air cooled permanent magnet motor
- 1:1 directly drive to the airend design, enhance minimum transmission chemical loss
- IE4 and IE5 motor contribute to reduce energy consumption

### 2 Cooling system
- Design for operation at ambient temperature maximum 46°C
- Large aluminium material cooling capacity
- Professional exhausting flow bring high cooling efficiency

### 3 Inverter
- Strict selection based on the verification from market industry applications
- Smart inverter detect the compressor air needs in real time
- Quick respondence to the regulation system for perfect match every working peak

### 4 Controller
- 7 inches color display screen
- Touch control
- Simply and easy operation
- Friendly human interaction

### 5 After cooler
- Considerable aftercooler in standard to limit the moisture content in compressed air
- Protect piping system and end side equipments from rusty and possible failure caused by condensation




# Technical data

| Model | Working pressure | Motor power | | Capacity | | | Noise level | | Weight | Connection | Dimensions |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | dB(A) | | | | |
| | Mpa | HP | kW | l/s | CFM | $m^3$/min | 50Hz | 60Hz | KG | R | L x W x H (mm) |
| MSS7.5 PM | 0.7 | 10 | 7.5 | 4.6-17.6 | 10-37 | 0.28-1.06 | 68 | 69 | 150 | 3/4" | 905x740x1000 |
| | 1 | | | 4.8-14.7 | 10-31 | 0.29-0.88 | | | | | |
| MSS11 PM | 0.7 | 15 | 11 | 7.5-25.8 | 16-55 | 0.45-1.55 | 69 | 70 | 210 | 3/4" | 905x740x1000 |
| | 1 | | | 5.3-21.5 | 11-46 | 0.32-1.29 | | | | | |
| MSS15 PM | 0.7 | 20 | 15 | 10.4-34.8 | 22-74 | 0.6-2.1 | 70 | 71 | 210 | 3/4" | 905x740x1000 |
| | 1 | | | 10.0-27.7 | 21-59 | 0.6-1.7 | | | | | |
| MSS18.5 PM | 0.7 | 25 | 18.5 | 17.0-53.0 | 36-112 | 1.0-3.2 | 70 | 71 | 280 | 1" | 1005x895x1268 |
| | 1 | | | 16.5-42.8 | 35-91 | 1.0-2.6 | | | | | |
| MSS22 PM | 0.7 | 30 | 22 | 17.0-60.7 | 36-129 | 1.0-3.6 | 70 | 71 | 290 | 1" | 1005x895x1268 |
| | 1 | | | 16.5-51.7 | 35-110 | 1.0-3.1 | | | | | |
| MSS30 PM | 0.7 | 40 | 30 | 20.2-82.0 | 43-174 | 1.2-4.9 | 72 | 73 | 320 | 1 1/2" | 1235x1025x1405 |
| | 1 | | | 17.2-70.0 | 36-148 | 1.0-4.2 | | | | | |
| MSS37 PM | 0.7 | 50 | 37 | 30.2-105.5 | 64-224 | 1.8-6.3 | 71 | 72 | 390 | 1 1/2" | 1235x1025x1405 |
| | 1 | | | 29.5-89.7 | 63-190 | 1.8-5.4 | | | 400 | | |
| MSS45 PM | 0.7 | 60 | 45 | 30.0-121.3 | 64-257 | 1.8-7.3 | 73 | 74 | 410 | 1 1/2" | 1235x1025x1405 |
| | 1 | | | 29.5-107.5 | 63-228 | 1.8-6.5 | | | | | |

Power supply: 400V. Please contact local sales team if any inquiry

Unit performance measured according to ISO1217. Annex C. latest edition and ISO 2151

# Mark TMDD features

## 1 station total solution advantage

**1 Total solution installation**

- Screw compressor, refrigerant dryer, 500L air receiver combination design for convenience the 1 station installation

**2 Professional compressed air flow**

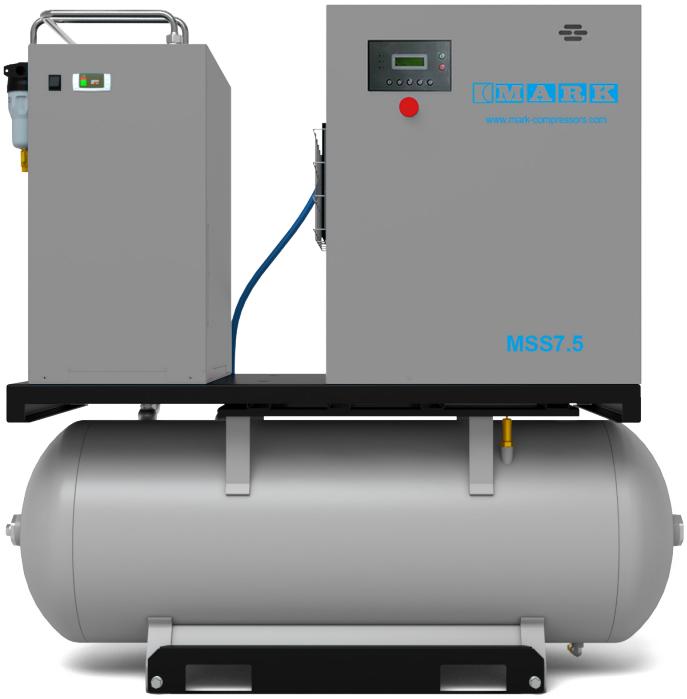
- Compressed air from screw compressor through to air receiver for 1st step condensation removement, well reduce the burden on refrigerant dryer for ensuring compressed air dryness supply to end instrument


**3 Compact layout**

- Minimum foot-print design satisfy limit operation space installation

**4 Simple operation**

- Plug and play
- Friendly operation and quick service
- Quick technical support standby




# Technical data

| Model | Working pressure | Motor power | | Capacity | | | Noise level | Weight | Connection | Dimensions |
|---|---|---|---|---|---|---|---|---|---|---|
| | Mpa | HP | kW | l/s | CFM | $m^3$/min | dB(A) | KG | G | L x W x H (mm) |
| MSS7.5 TMDD | 0.8 | 10 | 7.5 | 18 | 37 | 1.05 | 66 | 358 | 1/2" | 1547x650x1473 |
| | 1.0 | | | 14 | 30 | 0.85 | | | | |
| MSS11 TMDD | 0.8 | 15 | 11 | 27 | 58 | 1.6 | 72 | 430 | 1" | 1537x650x1430 |
| | 1.0 | | | 23 | 48 | 1.4 | | | | |
| MSS15 TMDD | 0.8 | 20 | 15 | 33 | 70 | 2.0 | 73 | 430 | 1" | 1537x650x1430 |
| | 1.0 | | | 31 | 65 | 1.8 | | | | |
| MSS7.5 PM TMDD | 0.7 | 10 | 7.5 | 4.6-17.6 | 10-37 | 0.28-1.06 | 68 | 355 | 1" | 1883x740x1769 |
| | 1 | | | 4.8-14.7 | 10-31 | 0.29-0.88 | | | | |
| MSS11 PM TMDD | 0.7 | 15 | 11 | 7.5-25.8 | 16-55 | 0.45-1.55 | 69 | 415 | 1" | 1883x740x1769 |
| | 1 | | | 5.3-21.5 | 11-46 | 0.32-1.29 | | | | |
| MSS15 PM TMDD | 0.7 | 20 | 15 | 10.4-34.8 | 22-74 | 0.6-2.1 | 70 | 415 | 1" | 1883x740x1769 |
| | 1 | | | 10.0-27.7 | 21-59 | 0.6-1.7 | | | | |

Power supply: 380V & 400V. Please contact local sales team if any inquiry

Unit performance measured according to ISO1217. Annex C. latest edition and ISO 2151

# User benefits

### Reliability
- Mark brand
- Worldwide reputation over 45 years
- Reliable components
- Largest air dryer manufacturer
- Fault alarm function

### Simplicity
- Compact design
- Simple technology
- Easy maintenance
- Simple controller
- Simple timer solenoid drain
- On-off switch

### Uncompromised Quality
- ISO 9001· ISO 14001 quality assurance
- OHSAS 18001 quality assurance
- World renowned refrigerant compressor
- Industry proven fan motor
- In-house engineered condenser and evaporator
- International standard refrigeration gases

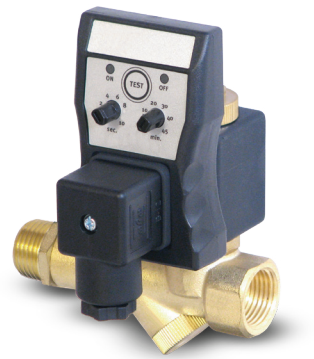
### Easy Installation & Serviceability
- Inlet-outlet from the top
- Flexible placement allowed backside to the wall
- Easily serviceable
- Easy setting of drain intervals
- Easily removable side panels

# MDS refrigeration air dryers

## PDP indicator

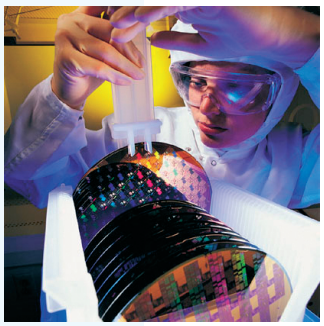
The operation of the MDS dryer is monitored by an electronic controller indicating all relevant information:

### Technical details:
- Status of the refrigerant dryer
- Status of the fan
- Dewpoint indication




## Simple timer operated drain discharge

The refrigerant dryer range is equipped with a simple timer operated condensate drain discharge. Easy to set and adjust the condensate drain interval and drain operating period. Highest quality brand in Industry, reliable and efficient.



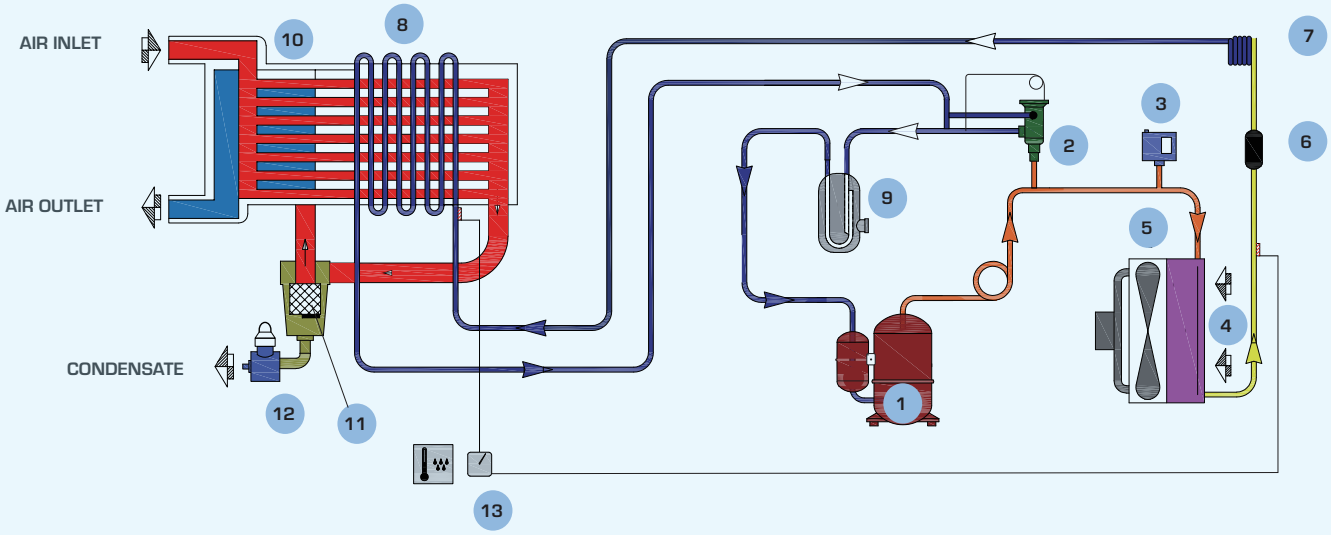

# How does MDS dryer work?

## Refrigerant circuit

The refrigerant circuit compresses and expands the refrigerant medium in a circular system in order to efficiently transfer heat from the wet compressed air to the atmosphere. The MDS dryer's refrigerant circuit is designed as a whole and only uses components of high and reliable quality, supplied by globally recognized manufacturers.

## Air circuit

Wet compressed air flows directly through the MDS dryer's internal 3-in-1 heat exchanger, wherein the 3 key dryer functions are combined. Firstly the wet compressed air is cooled down to condensate the moisture, secondly this condensed moisture will be collected and drained out. Finally the dried compressed air is re-heated before it enters the factory's pipework.




| | | | |
|---|---|---|---|
| A | Air inlet | B | Air outlet |
| 1 | Compressor | 7 | Expansion valve (on MDS10)<br>Expansion capillary (on MDS13-260) |
| 2 | Hot gas valve (on MDS13-260) | 8 | Evaporator |
| 3 | High pressure switch (on MDS40-260) | 9 | Liquid separator (on MDS140-260) |
| 4 | Air condenser | 10 | Air-air exchanger |
| 5 | Fan motor | 11 | Separator |
| 6 | Filter dryer | 12 | Drain valve |
| | | 13 | Digital controller |

# The smart choice for high reliability

## Components

### 1 Refrigerant compressor
Driven by an electric motor, cooled using refrigerant fluid and protected against thermal overload

### 2 HGB Valve
Bypass the extra capacity in low condition, sufficiently avoid ice block

### 3 3-in-1 aluminum heat exchanger
With integrated air-to-air heat exchanger, air to refrigerant evaporator, and water separator. High efficient heat transfer & high efficient water separate, low pressure drop

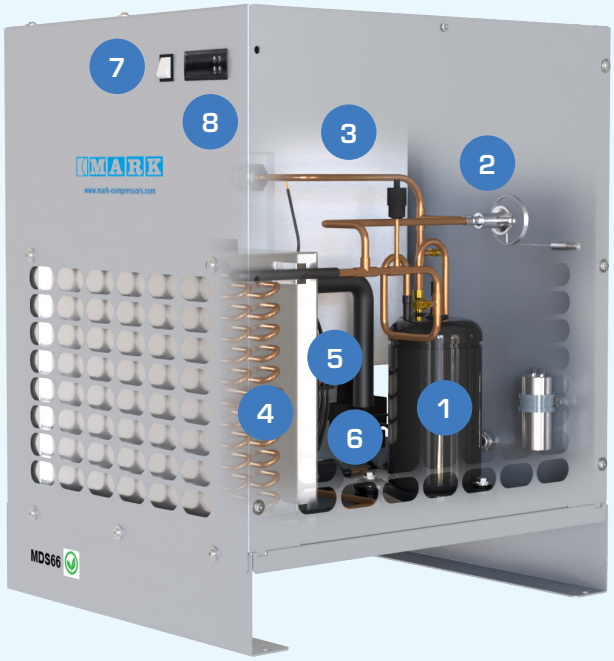
### 4 Refrigerant condenser
Air-cooled and with a large exchange surface for efficient thermal exchange

### 5 Motor-driven fan
For the condenser cooling air flow

### 6 Automatic discharge of condensate
- User adjustable
- Timer solenoid drain
- Reliable and time
- Proven design

### 7 On/Off switch
Reliable simple on/off switch to turn on and off the dryer

### 8 Control panel
Indicating all relevant information




ORIGINAL PART

Only original parts extend your compressor's lifetime, reduce maintenance costs and maximize efciency

# Technical table

| Model | Max Working pressure | Air Treatment Capacity | | | Nominal Power | Electrical | Connection | Dimension | Weight | Refrigerant |
|---|---|---|---|---|---|---|---|---|---|---|
| | Bar | l/s | CFM | m³/hr | kW | V/Ph/Hz | G | LxWxH (mm) | KG | |
| MDS 10 | 13 | 17 | 35 | 60 | 0.22 | 230/1/50 | G3/4" | 430x354x463 | 30 | R 134a |
| MDS 13 | 13 | 22 | 46 | 78 | 0.36 | 230/1/50 | G3/4" | 548x400x615 | 36 | R 134a |
| MDS 21 | 13 | 35 | 74 | 126 | 0.37 | 230/1/50 | G3/4" | 548x400x615 | 38 | R 134a |
| MDS 40 | 13 | 67 | 141 | 240 | 0.70 | 230/1/50 | G1" | 600x520x750 | 56 | R 410A |
| MDS 66 | 13 | 110 | 233 | 396 | 1.05 | 230/1/50 | G1.5" | 600x520x750 | 58 | R 410A |
| MDS 85 | 13 | 142 | 300 | 510 | 1.10 | 230/1/50 | G1.5" | 650x650x875 | 75 | R 410A |
| MDS 105 | 13 | 175 | 371 | 630 | 1.15 | 230/1/50 | G2" | 650x650x875 | 79 | R 410A |
| MDS 140 | 13 | 233 | 494 | 840 | 1.40 | 230/1/50 | G2" | 752x745x960 | 102 | R 410A |
| MDS 175 | 13 | 292 | 618 | 1050 | 1.65 | 230/1/50 | G2" | 752x800x1020 | 119 | R 410A |
| MDS 220 | 13 | 367 | 777 | 1320 | 2.65 | 230/1/50 | G2.5" | 927x795x1126 | 168 | R 410A |
| MDS 260 | 13 | 433 | 918 | 1560 | 2.90 | 230/1/50 | G2.5" | 927x795x1126 | 174 | R 410A |

## Correction factor for condition differing from the project K = AxBxC

| Ambient temperature (A) | | | | | |
|---|---|---|---|---|---|
| Ambient Temperature (°C) | 25 | 30 | 35 | 40 | 45 |
| Multiplication Factor | 1 | 0.91 | 0.81 | 0.72 | 0.62 |

| Inlet temperature (B) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| Inlet Temperature (°C) | 25 | 30 | 35 | 40 | 45 | 50 | 55 | 60 |
| Multiplication Factor | 1 | 1 | 1 | 0.82 | 0.69 | 0.58 | 0.45 | 0.41 |

| Inlet pressure (C) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Pressure (bar) | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| Multiplication Factor | 0.9 | 0.97 | 1 | 1.03 | 1.06 | 1.08 | 1.10 | 1.12 | 13 |

- MDS design working condition: environment temperature 25°C, intake temperature 35°C
- The maximum pressure drop: less than 0.3 bar
- The new ow rate value can be obtained by dividing the current or real ow rate by the correction factor related to the real operation conditions.

## Environmental friendly refrigerant gases

A key objective in the design of the MDS dryer was to deliver a product that offers performance, reliability and safety with the lowest possible environmental impact.

- Environmentally friendly thanks to the use of R134a and R410a gas
- No impact on the ozone layer
- R410a gas has exceptional properties:
  - Very low global warming potential (GWP)
  - Energy saving by use of rotary refrigerant compressor

# Quality filtration for high reliability

## The high quality air to meet the demand of downstream devices and processes:

- Clean air extends the lifetime of terminal air consumption devices, and bring higher air quality
- Protect the devices against rust by eliminating the impurities in the air
- The high-efficiency instruments extend the unit lifetime, reduce maintenance cost, and improve the production process
- The filter integrity is static, while the filter is removable, it brings easy installation and maintenance

## MLF filter Fineness Classification

- Nominal pressure: 7bar
- Max. pressure: 16bar
- Nominal temperature: 40°C
- MLF is equipped with manual drain valve

| | Nominal Capacity* | | | Maximum Pressure | | Connection (D) | Dimension | | | Weight |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | A (For Disassembling) | B | C | |
| MARK | l/min | m³/h | cfm | bar | psi | G | mm | mm | mm | Kg |
| MLF 9 | 720 | 43 | 25 | 16 | 232 | 3/4" | 312 | 237 | 90 | 0.76 |
| MLF 18 | 1500 | 90 | 53 | 16 | 232 | 3/4" | 312 | 237 | 90 | 0.77 |
| MLF 25 | 2100 | 126 | 74 | 16 | 232 | 3/4" | 367 | 292 | 90 | 0.89 |
| MLF 35 | 3000 | 180 | 106 | 16 | 232 | 1" | 380 | 305 | 110 | 1.39 |
| MLF 60 | 4800 | 288 | 170 | 16 | 232 | 1.5" | 435 | 360 | 126 | 1.67 |
| MLF 105 | 8400 | 504 | 297 | 16 | 232 | 2" | 565 | 465 | 155 | 3.29 |
| MLF 140 | 11400 | 684 | 403 | 16 | 232 | 2" | 600 | 500 | 155 | 3.63 |
| MLF 175 | 15600 | 936 | 551 | 16 | 232 | 2" | 645 | 545 | 155 | 3.86 |
| MLF 260 | 21600 | 1296 | 763 | 16 | 232 | 2.5" | 767 | 617 | 193 | 6.12 |
| MLF 380 | 31500 | 1890 | 1112 | 16 | 232 | 3" | 920 | 720 | 210 | 8.76 |
| MLF 490 | 40500 | 2430 | 1430 | 16 | 232 | 3" | 1090 | 890 | 210 | 10.3 |

| Filter Correction Factor Under Different Pressures | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Working Pressure | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 10 | 12 | 14 | 16 |
| Correction Factor | 0.38 | 0.53 | 0.65 | 0.75 | 0.83 | 0.92 | 1 | 1.06 | 1.2 | 1.31 | 1.41 | 1.5 |

## MLF Filter Fineness Classification

| Labelsures | Filter Type | Oil Content | Test Method | Initial Pressure-Drop (bar) | Max Ambient Temperature (°C) |
|---|---|---|---|---|---|
| G | Standard fine filter | 0.1ppm | ISO 12500-1<br>ISO 8573-2 | 0.12 | 66 |
| C | Super-fine filter | 0.01ppm | ISO 12500-1<br>ISO 8573-2 | 0.14 | 66 |
| V | Active carbon filter | 0.003ppm | ISO 8573-5 | 0.16 | 35 |

* Reference condition: pressure 7bar (102psi). Maximum operating temperature of 66°C and 35°C, only for V series. Minimum operating temperature of 1°C.

# Condensate Removal & Treatment

## Automatic Drains

| Model | Inlet | Outlet | Max Pressure | Min Temp | Max Temp | Nominal Discharge | Capacity |
|---|---|---|---|---|---|---|---|
| MFD 85 | 1/2" | 6mm | 16bar | 1.5°C | 85°C | 22ml | 84L/Hr |
| MZD 800 | 1/2" | 1/2" | 16bar | 1.5°C | 85°C | 92ml | 800L/Hr |

| Model | Inlet | Outlet | Max Pressure | Min Temp | Max Temp | Voltage |
|---|---|---|---|---|---|---|
| MED 320 | 1/2" | 6mm | 15bar | 1.5°C | 55°C | 230V/1P/50-60Hz |
| Supply with 1.2 meter lead | | | | | | |

MFD 85

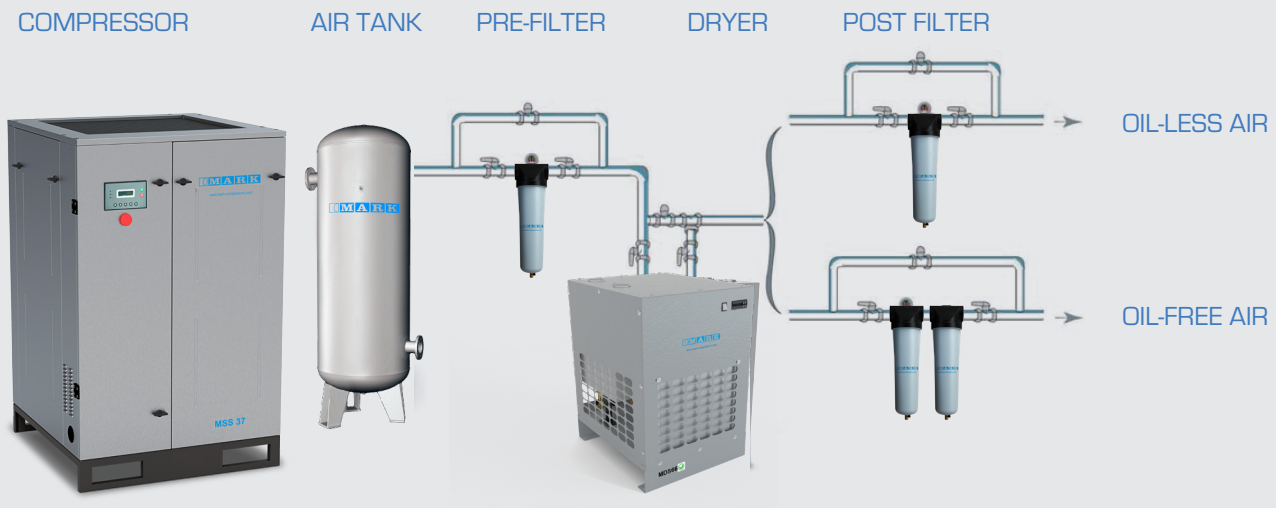
MZD 800

MZD 320

## Oil Water Separators

| Model | Nominal Flow | | | Inlet | Outlet | Dimension |
|---|---|---|---|---|---|---|
| | l/min | $m^3/h$ | cfm | R | mm | LxWxH(mm) |
| OSD 20 | 2000 | 120 | 71 | 1/4" | 10 | 140x140x240 |
| OSD 35 | 3500 | 210 | 124 | 1/2" | 20 | 215x257x500 |
| OSD 105 | 10500 | 630 | 371 | 1/2" | 20 | 345x282x654 |
| OSD 255 | 25500 | 1530 | 901 | 1/2" | 20 | 432x495x989 |
| OSD 365 | 36500 | 2190 | 1289 | 1/2" | 20 | 432x495x989 |
| OSD 510 | 51000 | 3060 | 1801 | 1/2" | 20 | 990x520x989 |
| OSD 710 | 71000 | 4260 | 2507 | 1/2" | 20 | 990x520x989 |

## Complete Compressor Room Solutions




COMPRESSOR STATION LAYOUT

## Contact your local representative:

**www.mark-compressors.com**

ORIGINAL PART

### CARE

Care is what service is all about: professional service by knowledgeable people, using high-quality original parts.

### TRUST

Trust is earned by delivering on our promises of reliable, uninterrupted performance and long equipment lifetime.

### EFFICIENCY

Equipment efficiency is ensured by regular maintenance. Efficiency of the service organization is how Original Parts and Service make the difference.



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