

RH RANGE

Rotary
Screw
Compressors

FLUXAIR

*POWERING
PERFORMANCE*

7.5kW | 15kW | 22kW



CONTINUOUS
Air Flow



AVAILABLE
Spares



3 YEAR
Warranty



AFFORDABLE
Performance



ABOUT FLUXAIR

Established in 2019 by Sheldon Botes, Fluxair Compressors addresses the unique needs of African industries often overlooked by international brands. Breaking away from overpriced alternatives, Fluxair offers cost-effective solutions without compromising the quality of air delivery.

Our compressors are designed as reliable workhorses, factoring in affordability and ease of maintenance supported by the availability of readily accessible spare parts.



FLUXAIR ROTARY SCREW RH RANGE (10 | 20 | 30)



Fixed Speed

Model	Motor (kW/hp)	Pressure (bar)	Air Delivery (cfm)	Air Delivery (m ³ /min)	Dimensions (mm)	Weight (kg)
RH-10FS	7.5kW / 10hp	10 bar	32 cfm	0.90 m ³ /min	900*625*860	187 kg
RH-20FS	15kW / 20hp	10 bar	64 cfm	1.81 m ³ /min	1050*700*1100	285 kg
RH-30FS	22kW / 30hp	10 bar	110 cfm	3.11 m ³ /min	1200*850*1145	362 kg

Variable Speed

Model	Motor (kW/hp)	Pressure (bar)	Air Delivery (cfm)	Air Delivery (m ³ /min)	Dimensions (mm)	Weight (kg)
RH-10VSD	7.5kW / 10hp	7 to 10 bar	32-42 cfm	0.90-1.2 m ³ /min	900*625*860	187 kg
RH-20VSD	15kW / 20hp	7 to 10 bar	64-106 cfm	1.81-3.0 m ³ /min	1050*700*1100	285 kg
RH-30VSD	22kW / 30hp	7 to 10 bar	110-127 cfm	3.11-3.6 m ³ /min	1200*850*1145	362 kg

FLUXAIR

Engineered for African Industry.



Compressor
Size (kw/hp)

7.5KW 10HP

15KW 20HP

22KW 30HP

Fixed Speed
Models

RH-10FS

RH-20FS

RH-30FS

Variable Speed
Models

RH-10VSD

RH-20VSD

RH-30VSD

***Affordable.
Robust.
Reliable.
Common Parts.***

KEY FEATURES

Efficient Performance

Boasts a discharge pressure of up to 10 bar, ensuring a reliable and consistent air supply for various applications.

Compact Design

Designed for space efficiency without compromising on performance.

Advanced Cooling

The air cooling system maintains optimal operating temperatures, even in challenging environments, ensuring long-term reliability.

Quiet Operation

This range of compressors operates quietly, providing a conducive working environment.

Available Spare Parts

Our compressors use parts that are widely available in the industry.

User-Friendly Control

The MAM main controller allows for easy monitoring and control of the compressor.



FLUXAIR

Precision in every Pulse.

Piston Compressors | Screw Compressors | Compressor Parts



Fluxaircompressors.africa