

Kaeser i.Comp 3 Portable Compressor 240V

Product Images

Product Code: S00-4172





Technical specifications

i.Comp 3 portable												
Rated motor power	Motor speed range	Max. intake volume at max. speed	Max. intake volume at max. pressure	Max. operating pressure	Flow rate at 6 bar	Flow rate at 11 bar	Dimensions W x D x H	Mass	Emission sound pressure level *	Protection rating: Drive motor	Protection rating: i.Comp Control	Ambient temperature
kW	rpm	l/min	l/min	bar	l/min	l/min	mm	kg	dB(A)			°C
1.5	1500-3200	265	220	11	160	117	490x340x600	25	79	IP 54	IP65 / IP54	3-35

i.Comp 3 mobile												
Rated motor power	Motor speed range	Max. intake volume at max. speed	Max. intake volume at max. pressure	Max. operating pressure	Flow rate at 6 bar	Flow rate at 11 bar	Dimensions W x D x H	Mass	Emission sound pressure level *	Protection rating: Drive motor	Protection rating: i.Comp Control	Ambient temperature
kW	rpm	l/min	l/min	bar	l/min	l/min	mm	kg	dB(A)			°C
1.5	1500-3200	265	220	11	160	117	570x440x1050	29	79	IP 54	IP65 / IP54	3-35

*): Emission sound pressure level calculated from the measured average sound power level (Directive 2000/14/EC, Sound measurement basic standard ISO 3744) as per EN ISO 11203 with d=1m, Q2 = Enveloping surface dimension dB.

34 Fibre Optic Products & Tooling

KAESER PETROL COMPRESSOR
The KAESER petrol compressor is a powerful and reliable tool for blowing fibre optic cables. It is designed for use in a wide range of applications, from small-scale projects to large-scale industrial work. The compressor is compact and easy to transport, making it ideal for use in remote locations. It features a robust construction and a long service life, ensuring reliable performance over time.

LAST MILE BLOWN AIR COMPRESSORS
The KAESER last mile blown air compressors are designed for use in a wide range of applications, from small-scale projects to large-scale industrial work. They are compact and easy to transport, making them ideal for use in remote locations. The compressors feature a robust construction and a long service life, ensuring reliable performance over time.

KAESER MINI COMPRESSOR
The KAESER mini compressor is a compact and powerful tool for blowing fibre optic cables. It is designed for use in a wide range of applications, from small-scale projects to large-scale industrial work. The compressor is easy to transport and features a robust construction and a long service life, ensuring reliable performance over time.

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KAESER ICOMP 3 240V
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THE 6A BLOWN FIBRE COMPRESSOR
The KAESER 6A blown fibre compressor is a powerful and reliable tool for blowing fibre optic cables. It is designed for use in a wide range of applications, from small-scale projects to large-scale industrial work. The compressor is compact and easy to transport, making it ideal for use in remote locations. It features a robust construction and a long service life, ensuring reliable performance over time.

KAESER ICOMP 3 240V
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KAESER ICOMP 3 240V
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KAESER ICOMP 3 240V
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KAESER ICOMP 3 240V
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Short Description

The I.Comp 3 Portable is the new compressor from Kaeser delivering and maintaining oil free air at a rate of 160 l/min at 11 Bar, thanks to the new I Comp 3 control system.

This makes the compressor the ideal solution for the vast majority of smaller fibre blowing machines.

Motor Size - 1.5Kw

Maximum Operating Pressure - 11Bar

Flow Rate at 6 bar - 160 L/min

Noise Level - dB (A)

Protection Rating - IP54

Dimensions - 460 x 340 x 600mm

Lightweight - only 25Kg

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