



Certified in
accordance with
ISO 9001
Germanischer Lloyd
Certification
Certificate No.:
QS-410 HH



Powerful and compact: **SPEZI®** **SUPER-SPEZI®**



SPEZI® / SUPER-SPEZI®

Mobile Compressed Air – specially designed to meet your requirements

This goes for compressors too. Quality will save you money. Money for energy, spare parts, servicing. BOGE compressors are built for extra long running times.

Extremely easy handling:
install, connect, start.

Anywhere – in your workshop
or on site

- 🔧 overall dependability due to robust constructional details
- 🔧 low operating costs (reduced energy consumption, fair prices for spare parts)
- 🔧 minimized maintenance or servicing (extended maintenance intervals)

Completely equipped:

Silenced air intake filters, safety valve, check valve, condensate drain valve, pressure gauge, pressure switch with air bleed valve for automatic operation (intermittent operation), pushing/carrying handle, rubber wheels

Air discharge by means of self-locking hose coupling with connection (quick coupling system)
Pressure displayed on gauge.

Optionals

- 🔧 additional air discharge
- 🔧 compressed air filter / water separator
- 🔧 reduction valve with pressure gauge
- 🔧 compressed air filter with reduction valve (combined unit including gauge)

The SPEZI®

Powerful compressor for craftsmen – flexible and reliable

Type	Receiver capacity		Volume flow (suction capacity)			Compressor rpm min ⁻¹	Number of cylinders	Motor		Dimensions W x D x H		Weight kg
	liters	l/min	m ³ /h	cfm	kW			HP	mm	kg		
8 bar / 120 psig Standard												
SPEZI® 125	19.5	125	7.5	4.5	1400	1	0.9 WS	1.2	490x430x810	46		
SPEZI® 250	19.5	250	15.0	9.0	1400	2	1.2 WS	1.6	490x430x810	53		

The SUPER-SPEZI®

Super strong and yet entirely mobile.
For all your paint jobs, stapling, fastening, sanding, drilling, bolting, rust removing ...
Super silenced version also available.

Type	Receiver capacity		Volume flow (suction capacity)			Compressor rpm min ⁻¹	Number of cylinders	Motor		Dimensions W x D x H		Weight kg
	liters	l/min	m ³ /h	cfm	kW			HP	mm	kg		
10 bar / 150 psig Standard												
SUPER-SPEZI®	50	250	15.0	9.0	1400	2	1.1 WS	1.5	950x420x730	66		
SUPER-SPEZI®	50	250	15.0	9.0	1400	2	1.5 DS	2.0	950x420x730	69		
10 bar / 150 psig super silenced												
SUPER-SPEZI®	50	250	15.0	9.0	1400	2	1.1 WS	1.5	950x420x920	87		
SUPER-SPEZI®	50	250	15.0	9.0	1400	2	1.5 DS	2.0	950x420x920	90		
10 bar / 150 psig Standard												
SUPER-SPEZI® 350	50	350	21.0	12.6	1450	1	1.8 DS	2.4	1050x540x920	95		
SUPER-SPEZI® 500	80	500	30.0	18.0	1450	1	2.7 DS	3.5	1150x540x980	110		

WS = Alternative current / DS = Threephase current