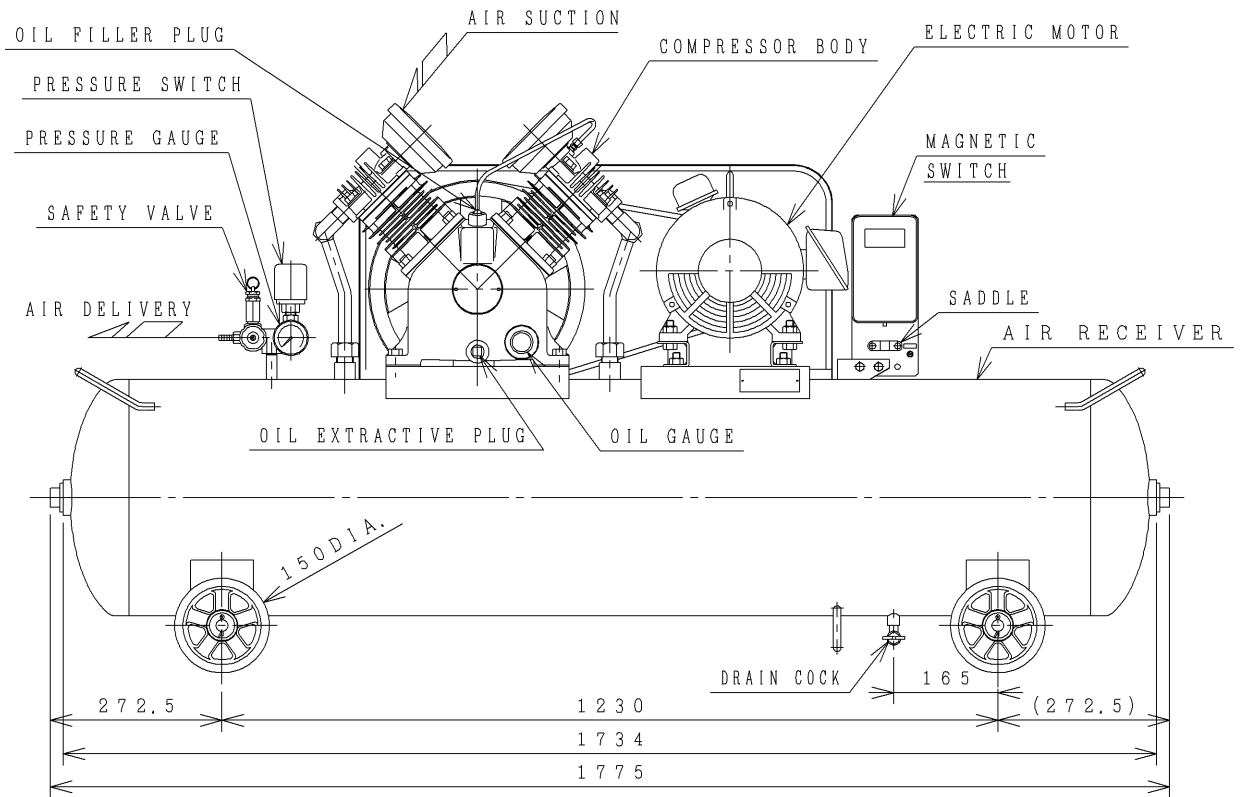
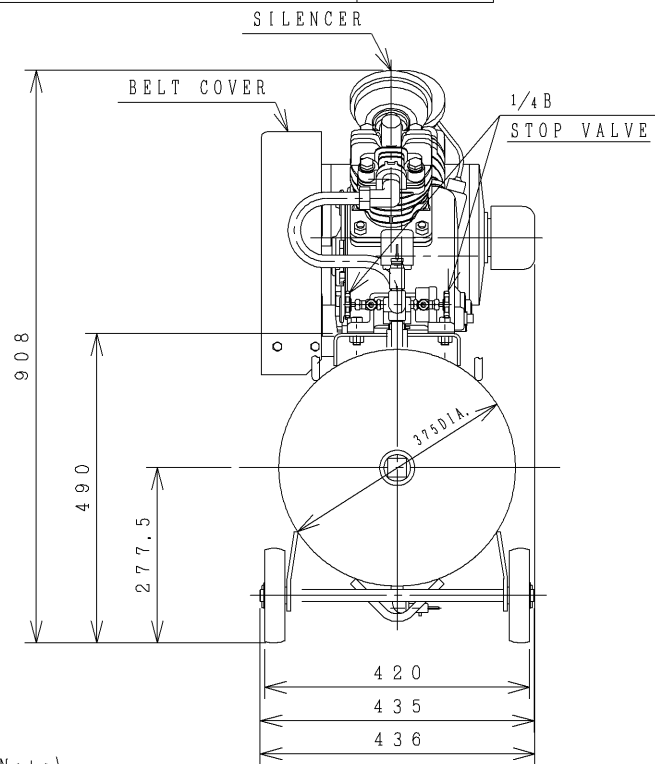


ORDER No.	CUSTOMER
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PRIMARY VOLTAGE (V)	230 (50Hz)
APPLICATION	↑



Note)

- 1) Use the compressor at a place where ambient temperature is 0 to 40 degrees C.
- 2) The capacity of compressed air is the amount of air discharged under the maximum pressure converted in terms air suction (under the atmospheric pressure).
- 3) This compressor series is not available for direct use of breathing air.

COMPRESSOR BODY		ELECTRIC MOTOR	
CYLINDER DIA. mm	72	TYPE	EFOUP-KQ
STROKE mm	65	OUTPUT	2.2 kW 1 φ
NO. OF CYLINDER	2	REVOLUTIONS (50Hz) min ⁻¹	1430
MAX. PRESS MPa	0.93	POLES (P)	4
REVOLUTIONS min ⁻¹	730	AIR RECEIVER	
CAPACITY L/min	265	DIAMETER mm	375
V-BELT (50Hz)	B-63×1	LENGTH mm	1775
NET WEIGHT kg	132	CAPACITY L	170

Painting color: BEBICON Gray

2.2 kW BEBICON		Hitachi Industrial Equipment Systems Co., Ltd.
2.2P-9.5VSL5A		
DRAWN	D. Fukushima May. 14. '09	SCALE
CHECKED	H. Mannen May. 14. '09	AS SHOWN
APPROVED	M. Sugimoto May. 14. '09	
8K-0140		