

KA-1230

Two stage compression, 30bar series

Technical Parameter

Model	Capacity m ³ /min	Pressure Mpa	Power Kw	Speed r.p.m	Weight Kg	Dimensions mm
KA 1030	1.0	3.0	11	630	450	1500×800×1000
KA 1230	1.2	3.0	15	730	500	1500×800×1000
2-KA 1030	2.0	3.0	11×2	630	900	1800×1800×1100
2-KA 1230	2.4	3.0	15×2	730	1000	1800×1800×1100
3-KA 1230	3.6	3.0	15×3	730	1500	4000×1500×1100
4-KA 1230	4.8	3.0	15×4	730	2000	6000×1500×1100



KA 1230(1.2/30)



For bottle blowing machine 4.8/30
(4-KA 1230)



For bottle blowing machine 4.8/30
(4-KA 1230)



Skid-mounted double unit 2-KA 1230
(2.4/30)

KA-1240

Four stage compression, 30bar series



KA 0770(0.7/70)

Technical Parameter

Model	Capacity m ³ /min	Pressure Mpa	Power Kw	Speed r.p.m	Weight Kg	Dimensions mm
KA 1040	1.0	4.0	15	660	480	1400×850×1100
KA 0950	0.9	5.0	15	630	490	1400×850×1100
KA 0855	0.8	5.5	15	600	500	1400×850×1100
KA 0860	0.8	6.0	15	700	510	1400×850×1100
KA 0770	0.7	7.0	15	700	500	1400×850×1100
4-KA 1040	4.0	4.0	15×4	660	2200	2000×1600×2000

Especially suitable for PET bottle blowing, laser cutting, hydropower station, pipeline leak detection, rubber, and other fields.

KA-2030

Two stage compression, 30bar series

Technical Parameter

Model	Capacity m³/min	Pressure Mpa	Power Kw	Speed r.p.m	Weight Kg	Dimensions mm
KA 1630	1.6	3.0	18.5	680	560	1680X850X1100
KA 1830	1.8	3.0	18.5	700	600	1680X850X1100
KA 2030	2.0	3.0	22	700	650	1680X850X1100
2-KA 1630	3.2	3.0	18.5×2	680	1300	1800X1800X1300
2-KA 2030	4.0	3.0	22×3	700	1500	1800X1800X1300
3-KA 1630	4.8	3.0	18.5×3	700	2400	Intelligent control cabinet
3-KA 2030	6.0	3.0	22×3	700	2000	Intelligent control cabinet
4-KA 2030	8.0	3.0	22×4	700	2500	Intelligent control cabinet
5-KA 2030	10.0	3.0	22×4	700	4000	Intelligent control cabinet



KA 2030(2.0/30)



Skid-mounted double unit 2-KA 2030
(4.0/30)



For bottle blowing machine 6.0/30
(KA 2030-KA 1230)



For bottle blowing machine 6.0/30
(Vertical skid mounted three unit 3-KA 2030)

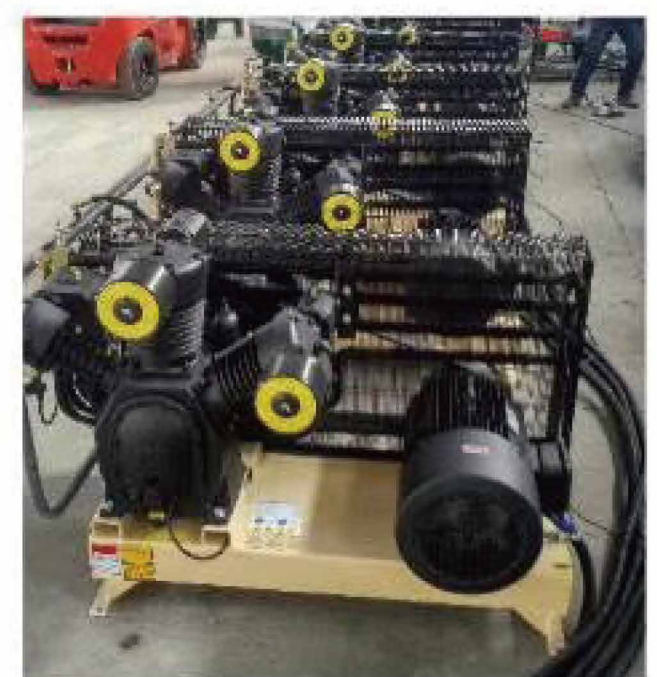
Customer case



For bottle blowing machine 8.0/30
(4-KA 2030)



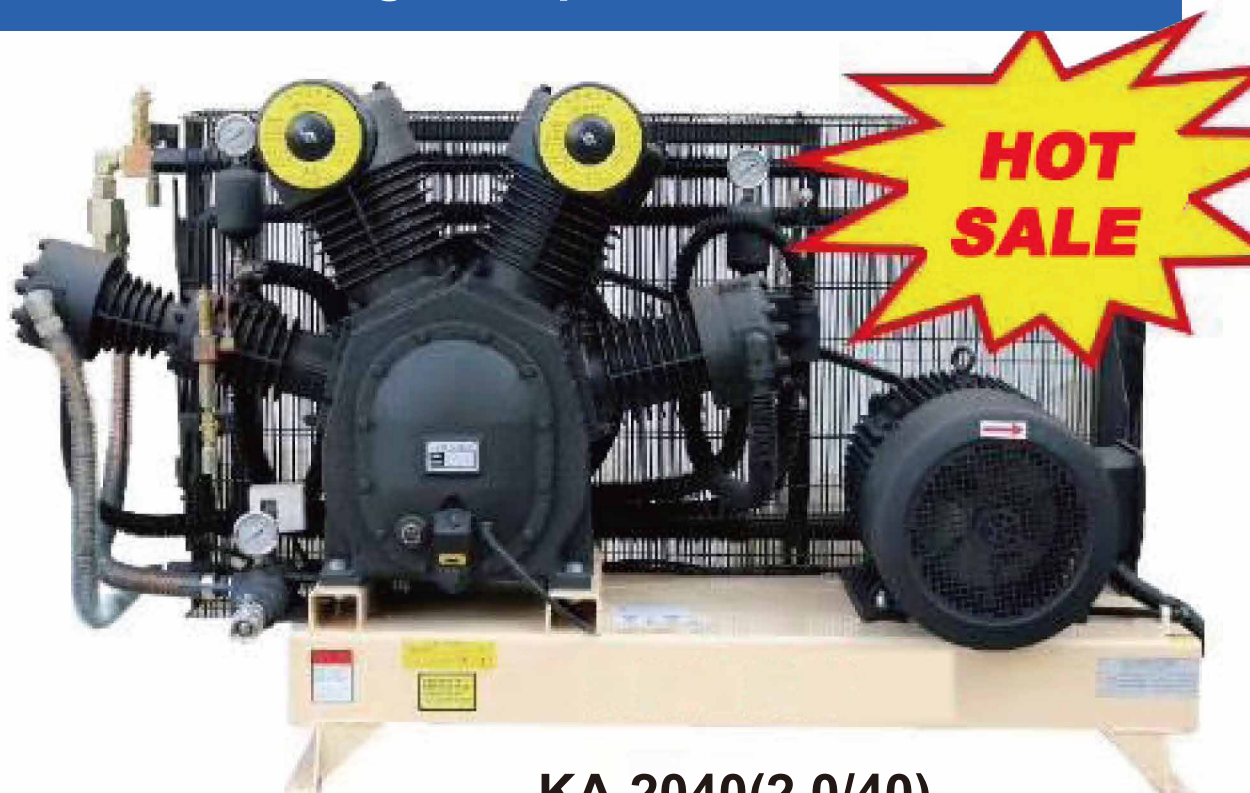
High pressure 4.8/30
(3-KA 1630)



High pressure 10.0/30
(5-KA 2030)

KA-2040

Three stage compression, 40bar series



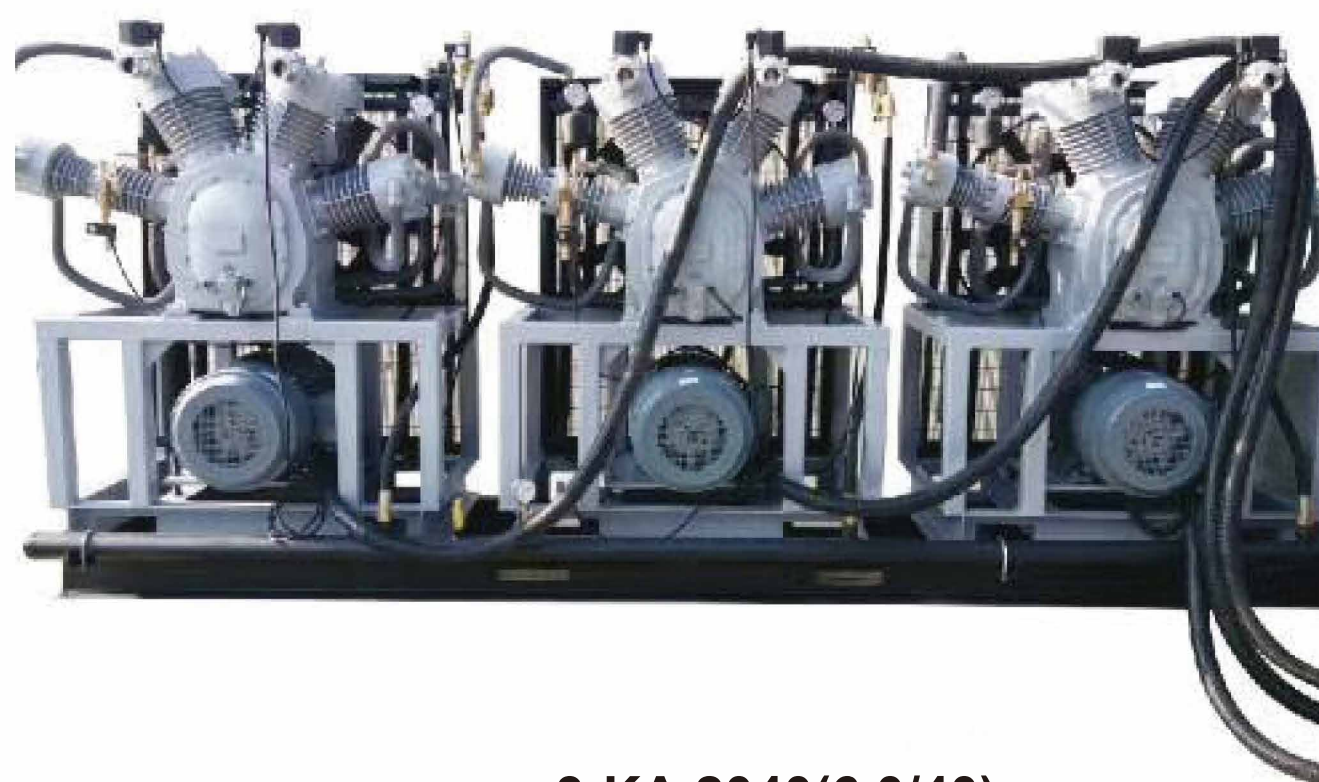
KA 2040(2.0/40)

Technical Parameter

Model	Capacity m³/min	Pressure Mpa	Power Kw	Speed r.p.m	Weight Kg	Dimensions mm
KA 1640	1.6	4.0	18.5	700	650	2000X950X1350
KA 1840	1.8	4.0	18.5	700	700	2000X950X1350
KA 2040	2.0	4.0	22	700	800	2000X950X1350
KA 2240	2.2	4.0	30	800	850	2000X950X1350
2-KA 2040	4.0	4.0	22×2	700	1600	2200X2000X1500
3-KA 2040	6.0	4.0	22×3	700	2500	3000X2200X1500
4-KA 2040	8.0	4.0	22×4	700	3300	PLC Control system



For bottle blowing machine 10.0/40
(5-KA 2040)



3-KA 2040(6.0/40)



For bottle blowing machine 16.0/40
(8-KA 2040)

