SILVER LINE
Single Phase

KM1
50/60 Hz - 1 kW

KM1

KM1.003

KF series
50 Hz from 1,1 to 2,5 kW
60 Hz from 1,3 to 1,75 kW

KF10.100
KF16.100

KF10.100.003
KF16.100.003

KF22.100 *

Horizontal stationary units
50 Hz from 0,37 to 2,5 kW
60 Hz from 0,45 to 1,75 kW

KH0528.100
KH1028.100

KH1036.100
KH1636.100
KH2236.100 *

KH2246.100 *

Vertical stationary units
50 Hz from 0,37 to 2,5 kW
60 Hz from 0,45 to 1,75 kW

KV0528.100
KV1028.100

KV1036.100
KV1636.100

KV2246.100 *

* 50 Hz only

Version 1.0.1

SILVER LINE
Three Phase

KF series
50 Hz from 0,85 to 3 kW
60 Hz from 0,95 to 3,45 kW

KF10
KF16

KF10.003
KF16.003

KF22 *
KF30
KF30P *

K series
50 Hz from 4 to 4,4 kW
60 Hz from 6,3 to 8,6 kW

K4P/56 *
K5P/56

K4P/56.002 *
K5P/56.002

K4P/56.003 *
K5P/56.003

KB and K series
50 Hz from 7,5 to 12,5 kW
60 Hz from 10,6 to 14,5 kW

KB5XP *
KB7S
KB7P *

K7/78 *
K9/78
K11P/78
K13/78

K7/78.002 *
K11P/78.002
K13/78.002

Horizontal stationary units
50 Hz from 0,4 to 3 kW
60 Hz from 0,5 to 3,45 kW

KH0528
KH1028

KH1036
KH1636
KH2236 *

KH2246 *
KH3046
KH3046P *

Vertical stationary units
50 Hz from 0,4 to 3 kW
60 Hz from 0,5 to 3,45 kW

KV0528
KV1028

KV1036
KV1636

KV2246 *
KV3046
KV3046P *

KR series
50 Hz from 0,85 to 5,5 kW
60 Hz from 0,95 to 6,3 kW

KR1046
KR1646
KR1656
KR2256 *
KR3056

KR1656.002
KR2256.002 *

KR4056 *
KR5056

* 50 Hz only

Version 1.0.1

SILVER LINE
Main applications

Main applications:

- Blister machines
- Tablet press machines
- Capsule filling machines
- Vertical or horizontal packing machines
- Laser technology
- Electronic

Heavy duty, silent, robust, effective: fitted with a three phase, soundproof, maintenance free, side channel vacuum unit for continuous run.

High filtering efficiency: hygienic filters with large surface area ensure a maximum efficiency for long periods of time when vacuuming very fine dusts.
Filter cleaning by ergonomic manual shaker for an easy and effective maintenance.

Modular: configurable according to the specific requirements of the applications to be achieved.

Convenient use and maintenance: quick and easy release system of the dust collection bin guarantees easy emptying.

Very compact and stable.

Versatile: suitable for vacuuming any kind of dust.

Effective solutions for process dedusting applications.

SILVER LINE
Options

Options:

- **AISI 304 or 316L stainless steel parts** in contact with the vacuumed material with pharmaceutical finish
- **Upstream and/or downstream absolute filtration (HEPA)**
- Electric and/or pneumatic **automatic filter cleaning**
- Primary and/or absolute filters clogging monitoring systems
- Direct collection of the dust into a **plastic disposal bag**
- Electric arrangement for remote on/off from the processing machine
- Exhaust air outlet arrangement for the connection to the building central ventilation system
- **Bin overfilling sensor**
- **Single-phase**
- **Arm with hood**
- **Extra sound proofing**

Single Phase
50/60 Hz

KM1

KM1.003

Models	kW	Maximum		L	Surface area - m²				Available versions
		Vacuum mmH_2O	Air flow l/min						
KM1	1	2.100	2.750	25	0,7	-	1,4	-	Certified for ATEX zone 22
KM1.003	1	2.100	2.750	25	0,7	-	1,4	-	

KEVAC
vacuuming industry

KM1

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

Handle bar

Vacuum gauge

Material inlet

Releasable bin

Wheels with brakes

KM1
STAINLESS STEEL BIN OPTIONS

.001 - INNER CLEANED & EXTERNAL SATIN FINISH AISI 304 DUST BIN

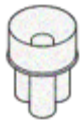
.001B - INNER & EXTERNAL SATIN FINISH AISI 304 DUST BIN WITH PAN BOTTOM SHAPE

.001P AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED

Three Phase
50 Hz (0,85 - 3 kW) and 60 Hz (0,95 - 3,45 kW)

KF10
KF16

KF22
KF30
KF30P

Models	kW 50 Hz	kW 60 Hz	Maximum				L	Surface area - m²				Available versions
			Vacuum mmH_2O		Air flow l/min							
			50 Hz	60 Hz	50 Hz	60 Hz						
KF10	0,85	0,95	2.000	2.100	2.400	2.916	25	0,7	not applicable	1,4	5,5	
KF16	1,6	2,1	2.850	2.600	3.466	4.166	25	0,7	not applicable	1,4	5,5	
KF22	2,2	---	3.100	---	5.166	---	50	1,95	5,64	3,5	8,2	
KF30	3	3,45	3.100	3.300	5.166	6.000	50	1,95	5,64	3,5	8,2	
KF30P	3	---	3.400	---	6.833	---	50	1,95	5,64	3,5	8,2	ATEX certified

KEVAC
vacuuming industry

KF SERIES

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

KF10 - KF16

Vacuum gauge

Handle bar

Bin release handle

Material inlet

Releasable bin

Wheels with brakes

KF10 - KF16

Ergonomic filter shaker

Air exhaust

Protective circuit breaker switch

Basket for accessories

KF10 - KF16 - KF22 - KF30 - KF30P
FILTERING SYSTEM

M DUST CLASS PRIMARY STAR FILTER
(L DUST CLASS FILTRATION FITTED AS DEFAULT)

KF10 - KF16
FILTERING SYSTEM OPTIONS

.005 - Upstream absolute filter (HEPA) with M class primary filter

.045 - Downstream absolute filter (HEPA) with M class primary filter

M dust class primary star filter
(L dust class filtration fitted as default)

Versions available:

-

Filtration (for hazardous powders vacuuming) certification
- ATEX certified machines

KF22 - KF30 - KF30P
FILTERING SYSTEM OPTIONS

.005 - Upstream absolute filter (HEPA) with M class primary filter

.045 - Downstream absolute filter (HEPA) with M class primary filter

M dust class primary star filter
(L dust class filtration fitted as default)

.008 – Automatic filter cleaning system (cartridges kit)

Versions available:

- H M L Filtration (for hazardous powders vacuuming) certification
- ATEX certified machines

KF10 - KF16 - KF22 - KF30 - KF30P
FILTERING SYSTEM OPTIONS

OPTION .005
UPSTREAM ABSOLUTE FILTER (HEPA)
WITH M CLASS PRIMARY FILTER

KF10 - KF16 - KF22 - KF30 - KF30P
FILTERING SYSTEM OPTIONS

OPTION .045
DOWNSTREAM ABSOLUTE FILTER (HEPA) WITH M CLASS PRIMARY FILTER

KF22 - KF30 - KF30P
FILTERING SYSTEM OPTIONS

OPTION .008
AUTOMATIC FILTER CLEANING (CARTRIDGE KIT)

KF10 - KF16
STAINLESS STEEL OPTIONS

.001 - INNER CLEANED & EXTERNAL SATIN FINISH AISI 304 DUST BIN

.001B - INNER & EXTERNAL SATIN FINISH AISI 304 DUST BIN WITH PAN BOTTOM SHAPE

.001P AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED

KF10 - KF16 STAINLESS STEEL
360 mm Ø BASIC BIN

OPTIONS: 001 - 002

INNER CLEANED & EXTERNAL SATIN FINISH AISI 304 STAINLESS STEEL

KF10 - KF16 STAINLESS STEEL
360 mm Ø AISI 304 EASY TO CLEAN BIN

OPTIONS: 001B - 002B

INNER & EXTERNAL SATIN FINISH AISI 304 WITH PAN BOTTOM SHAPE

KF10 - KF16 STAINLESS STEEL
360 mm Ø AISI 316L EASY TO CLEAN BIN

OPTIONS: 001P - 002CP - 002LP - 003 - 003P
AISI 316L STAINLESS STEEL DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED

KF22 - KF30 - KF30P
STAINLESS STEEL OPTIONS

.001 - INNER CLEANED & EXTERNAL SATIN FINISH AISI 304 DUST BIN

.001P - AISI 316L CLEANED WELDING AND INNER MIRROR POLISHED DUST BIN

KF22 - KF30 - KF30P STAINLESS STEEL
460 mm Ø DUST BIN

OPTIONS: 001 - 002
INNER CLEANED & EXTERNAL SATIN FINISH AISI 304

KF22 - KF30 - KF30P STAINLESS STEEL
460 mm Ø DUST BIN

OPTIONS: 001P - 002CP - 002LP - 003 - 003P
AISI 316L STAINLESS STEEL DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED

KF10 - KF16
STAINLESS STEEL OPTIONS

VERSION .002

AISI 304 FILTERING CHAMBER

MATERIAL INLET FOR QUICK HOSE FITTING

AISI 304 DUST BIN

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 DUST BIN
- 50 mm DIAMETER MATERIAL INLET

VERSION .002B

AISI 304 EASY TO CLEAN DUST BIN

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- AISI 304 DUST BIN WITH PAN BOTTOM SHAPE
- 50 mm DIAMETER MATERIAL

KF10 - KF16
STAINLESS STEEL OPTIONS

VERSION .002CP

- AISI 304 FILTERING CHAMBER
- MATERIAL INLET FOR QUICK HOSE FITTING
- AISI 304 EASY TO CLEAN DUST BIN

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 304 EXTERNAL SATIN FINISH HOUSING
- 50 mm DIAMETER MATERIAL INLET

VERSION .002LP

- AISI 316L FILTERING CHAMBER
- CLAMP QUICK HOSE FITTING

- AISI 316L FILTERING CHAMBER CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 304 EXTERNAL SATIN FINISH HOUSING
- 50 mm DIAMETER HOSE FITTING

KF10 - KF16
STAINLESS STEEL OPTIONS

VERSION .003

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 304 EXTERNAL SATIN FINISH HOUSING
- 50 mm DIAMETER MATERIAL INLET

VERSION .003P

- AISI 316L FILTERING CHAMBER CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 304 EXTERNAL SATIN FINISH HOUSING
- 50 mm DIAMETER HOSE FITTING

KF22 - KF30 - KF30P
STAINLESS STEEL OPTIONS

VERSION .002

AISI 304 FILTERING CHAMBER

MATERIAL INLET FOR QUICK HOSE FITTING

AISI 304 DUST BIN

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 DUST BIN
- 70 mm DIAMETER MATERIAL INLET

VERSION .002CP

AISI 316L EASY TO CLEAN DUST BIN

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- AISI 316L STAINLESS STEEL DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- 70 mm DIAMETER MATERIAL INLET

KF22 - KF30 - KF30P
STAINLESS STEEL OPTIONS

VERSION .002LP

AISI 316L FILTERING CHAMBER

CLAMP QUICK HOSE FITTING

AISI 316L DUST BIN

- AISI 316L FILTERING CHAMBER WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- 70 mm DIAMETER HOSE FITTING

KF22 - KF30 - KF30P
STAINLESS STEEL OPTIONS

VERSION .003

- AISI 304 FILTERING CHAMBER
- MATERIAL INLET FOR QUICK HOSE FITTING
- AISI 316L EASY TO CLEAN DUST BIN
- AISI 304 HOUSING

- INNER CLEANED AND EXTERNAL SATIN FINISH AISI 304 FILTERING CHAMBER
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 304 EXTERNAL SATIN FINISH HOUSING
- 70 mm DIAMETER MATERIAL INLET

VERSION .003P

- AISI 316L FILTERING CHAMBER
- CLAMP QUICK HOSE FITTING

- AISI 316L FILTERING CHAMBER CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 316L DUST BIN CLEANED WELDING AND INNER MIRROR POLISHED (PHARMA FINISH)
- AISI 304 EXTERNAL SATIN FINISH HOUSING
- 70 mm DIAMETER HOSE FITTING

Vacuum disposal bag balance system

Diffuser

KEVAC
vacuuming industry

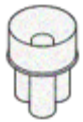
K SERIES

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

Three Phase
50 Hz (4 - 7,5 kW) and 60 Hz (6,3 - 8,6 kW)

K4P/56
K5P/56

KB5XP.9006
KB7S.9006
KB7P.9006

Models	kW 50 Hz	kW 60 Hz	Maximum				L	Surface area - m²				Available versions
			Vacuum mmH_2O		Air flow m^3/h							
			50 Hz	60 Hz	50 Hz	60 Hz						
K4P/56	4	---	3.200	---	8.667	---	90	3,5	9,48	5,2	10,5	
K5P/56	5,5	6,3	3.200	3.400	8.667	10.000	90	3,5	9,48	5,2	10,5	
KB5XP.9006	5,5	---	3.200	---	13.500	---	90	3,5	9,48	5,2	not applicable	
KB7S.9006	7,5	8,6	4.200	5.500	11.667	14.000	90	3,5	9,48	12	not applicable	
KB7P.9006	7,5	---	4.200	---	13.500	---	90	3,5	9,48	12	not applicable	ATEX certified

K4P/56 - K5P/56

Handle

Material inlet

Wheels with brakes

Bin

Bin release lever

K4P/56 - K5P/56
FILTERING SYSTEM

Ergonomic filter shaker

(as default)

Electric filter shaker

(as option)

K4P/56 - K5P/56
FILTERING SYSTEM OPTIONS

.005 - Upstream absolute filter (HEPA)
with M class primary filter

M dust class primary star filter
(L dust class filtration fitted as default)

K4P/56 - K5P/56
FILTERING SYSTEM OPTIONS

.045 - Downstream absolute filter (HEPA) with M class primary filter

K4P/56 - K5P/56
FILTERING SYSTEM OPTIONS

OPTION .008
AUTOMATIC FILTER CLEANING (CARTRIDGE KIT)

K4P/56 - K5P/56 STAINLESS STEEL

VERSION .002

VERSION .003

KEVAC
vacuuming industry

KB AND K SERIES

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

Three Phase
50 Hz (7,5 - 12,5 kW) and 60 Hz (10,6 - 14,5 kW)

K7/78 - K9/78
K11P/78 - K13/78

K7/78.002
K11P/78.002
K13/78.002

Models	kW 50 Hz	kW 60 Hz	Maximum				L	Surface area - m²				Available versions
			Vacuum mmH_2O		Air flow l/min							
			50 Hz	60 Hz	50 Hz	60 Hz						
K7/78.9006	7,5	---	4.200	---	13.500	---	175	6,5	12,64	13	not applicable	
K9/78.9006	9,2	10,6	4.300	4.500	13.500	15.833	175	6,5	12,64	13	not applicable	
K11P/78.9006	11	12,7	4.500	4.800	15.300	18.333	175	6,5	12,64	13	not applicable	
K13/78.9006	12,5	14,5	4.400	4.700	18.000	20.833	175	6,5	12,64	13	not applicable	ATEX certified

K7/78H - K9/78H - K11P/78H - K13/78H

Handle

Material inlet

Wheels with brakes

Bin

Bin release lever

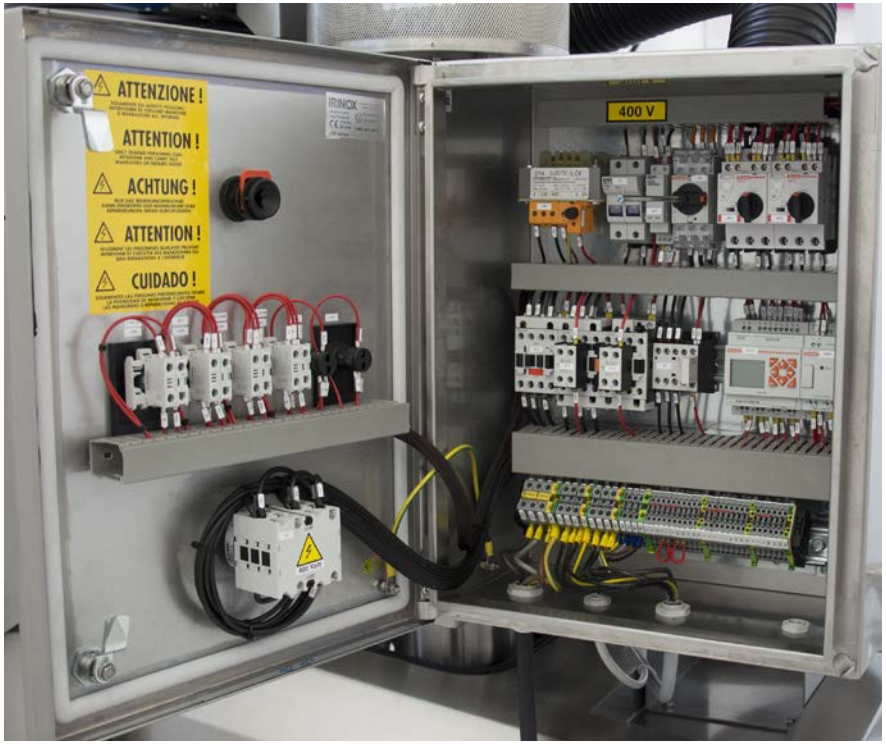
K7/78H - K9/78H - K11P/78H - K13/78H

Upstream absolute filter

Electric filter shaker

Vacuum gauge

K7/78H - K9/78H - K11P/78H - K13/78H



K7/78H - K9/78H - K11P/78H - K13/78H
STAINLESS STEEL

Handle

Material inlet cap

Bin

Bin release lever

STATIONARY UNITS

Three Phase
50 Hz (0,4 - 3 kW) and 60 Hz (0,5 - 3,45)

KH0528
KH1028

KH1036
KH1636
KH2236

KH2246
KH3046
KH3046P

Models	kW 50 Hz	kW 60 Hz	Maximum				L	Surface area - m²				Available versions
			Vacuum mmH_2O		Air flow l/min							
			50 Hz	60 Hz	50 Hz	60 Hz						
KH0528	0,4	0,5	1.600	2.000	1.334	1.550	9	0,23	not applicable	1,2	not applicable	
KH1028	0,85	0,95	2.000	2.400	2.400	2.916	9	0,23	not applicable	1,2	not applicable	
KH1036	0,85	0,95	2.000	2.400	2.400	2.916	25	0,7	not applicable	1,7	not applicable	
KH1636	1,6	2,1	2.600	2.850	3.600	4.166	25	0,7	not applicable	1,7	not applicable	
KH2236	2,2	---	3.100	---	5.166	---	25	0,7	not applicable	1,7	not applicable	
KH2246	2,2	---	3.100	---	5.166	---	35	1,9	not applicable	5,2	not applicable	
KH3046	3	3,45	3.100	3.300	5.166	6.000	35	1,9	not applicable	5,2	not applicable	
KH3046P	3	---	3.400	---	6.833	---	35	1,9	not applicable	5,2	not applicable	

ATEX certified

KH0528 - KH1028 - KH1036
KH1636 - KH3046

KH0528
KH1028

KH1036
KH1636

KH3046

KH SERIES - STAINLESS STEEL

VERSION .001

Three Phase
50 Hz (0,4 - 3 kW) and 60 Hz (0,5 - 3,45 kW)

KV0528
KV1028

KV1036
KV1636

KV2246
KV3046
KV3046P

Models	kW 50 Hz	kW 60 Hz	Maximum				L	Surface area - m²				Available versions
			Vacuum mmH_2O		Air flow l/min							
			50 Hz	60 Hz	50 Hz	60 Hz						
KV0528	0,4	0,5	1.600	2.000	1.334	1.550	9	0,23	not applicable	1,2	not applicable	
KV1028	0,85	0,95	2.000	2.400	2.400	2.916	9	0,23	not applicable	1,2	not applicable	
KV1036	0,85	0,95	2.000	2.400	2.400	2.916	25	0,7	not applicable	1,4	not applicable	
KV1636	1,6	2,1	2.600	2.850	3.600	4.166	25	0,7	not applicable	1,4	not applicable	
KV2246	2,2	---	3.100	---	5.166	---	35	1,9	not applicable	5,2	not applicable	
KV3046	3	3,45	3.100	3.300	5.166	6.000	35	1,9	not applicable	5,2	not applicable	
KV3046P	3	---	3.400	---	6.833	---	35	1,9	not applicable	5,2	not applicable	

ATEX certified

KV0528 - KV1028 - KV1036
KV1636 - KV3046

KV0528
KV1028

KV1036
KV1636

KV2246
KV3046
KV3046P

KV SERIES - STAINLESS STEEL

VERSION .003

KR SERIES

Three Phase
50 Hz (0,85 - 5,5 kW) and 60 Hz (0,95 - 6,3)

KR1046
KR1646
KR1656
KR2256
KR3056

KR4056
KR5056

Models	kW 50 Hz	kW 60 Hz	Maximum				L	Surface area - m²				Available versions
			Vacuum mmH_2O		Air flow l/min							
			50 Hz	60 Hz	50 Hz	60 Hz						
KR1046	0,85	0,95	2.000	2.400	2.400	2.916	114	1,1	-	-	-	
KR1646	1,6	2,1	2.600	2.850	3.600	4.166	114	1,1	-	-	-	
KR1656	1,6	2,1	2.600	2.850	3.600	4.166	150	1,3	-	-	-	
KR2256	2,2	---	3.100	---	5.166	---	150	1,3	-	-	-	
KR3056	3	3,45	3.100	3.300	5.166	6.000	150	1,3	-	-	-	
KR4056	4	---	3.200	---	8.667	---	215	1,3	-	-	-	
KR5056	5,5	6,3	3.200	3.400	8.667	10.000	215	1,3	-	-	-	

ATEX certified

KR1046-1646

Material inlet

Handle

114 Liters bin capacity

Protective circuit breaker switch

KEVAC
vacuuming industry

KR1046-1646

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

Castor wheels

KR1046-1646
Top view

Porthole and cover with handles

Nylon filter

Vacuum unit security grid

KEVAC
vacuuming industry

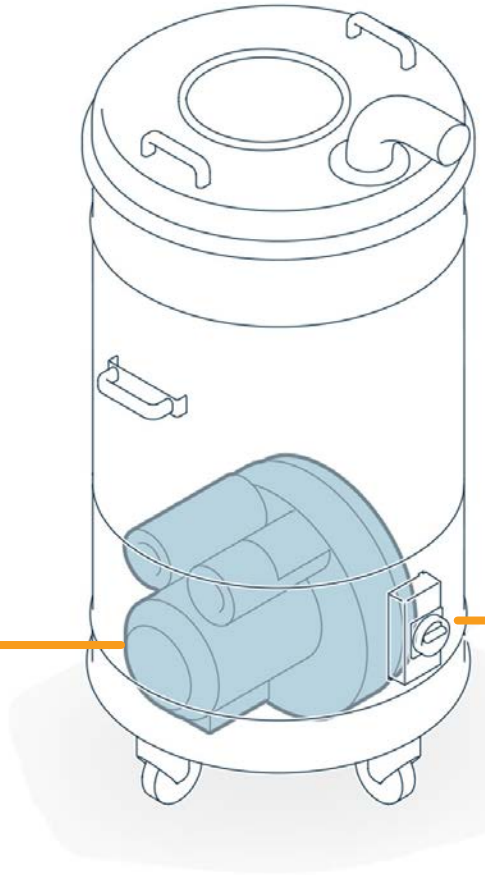
KR1046-1646

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

Vacuum unit

KR1046-1646

Vacuum unit



On/off switch

KR1046-1646
Version .002

AISI 304 Stainless Steel

KR1046-1646
Options

Dual inlet
(Ø 40-50-70 mm)

KR1046-1646
Options

Basket for vacuuming performances improvement

KR1046-1646
Options

Silencer
for painted version

KR1046-1646
Options

Silencer
for stainless steel version

KR1046-1646
Options

Polyester bag instead of
Nylon bag filter

KR4056 - KR5056

Air exhaust

Material inlet

Handle

Wheels with brakes

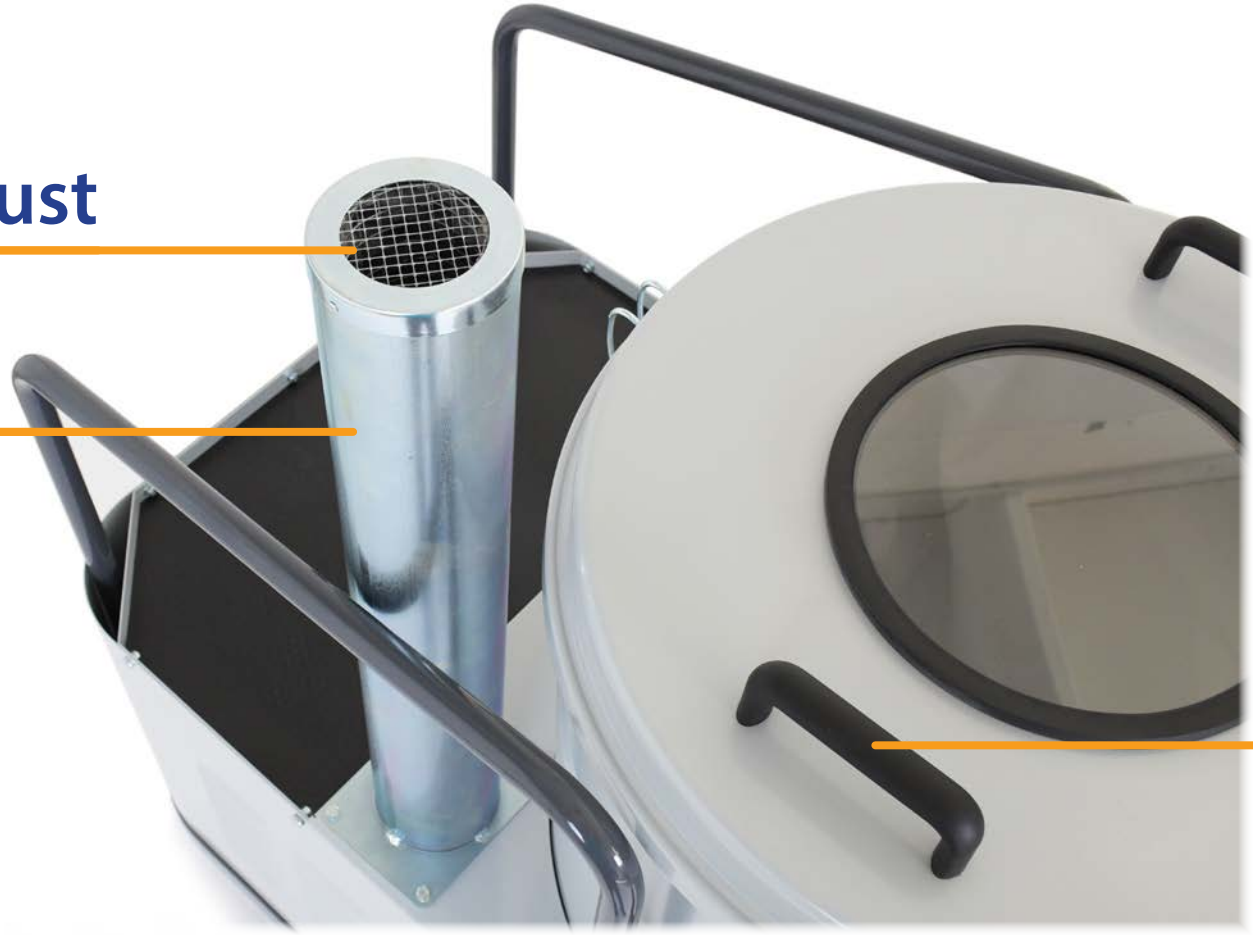
Bin

KR4056 - KR5056

Protective circuit breaker switch

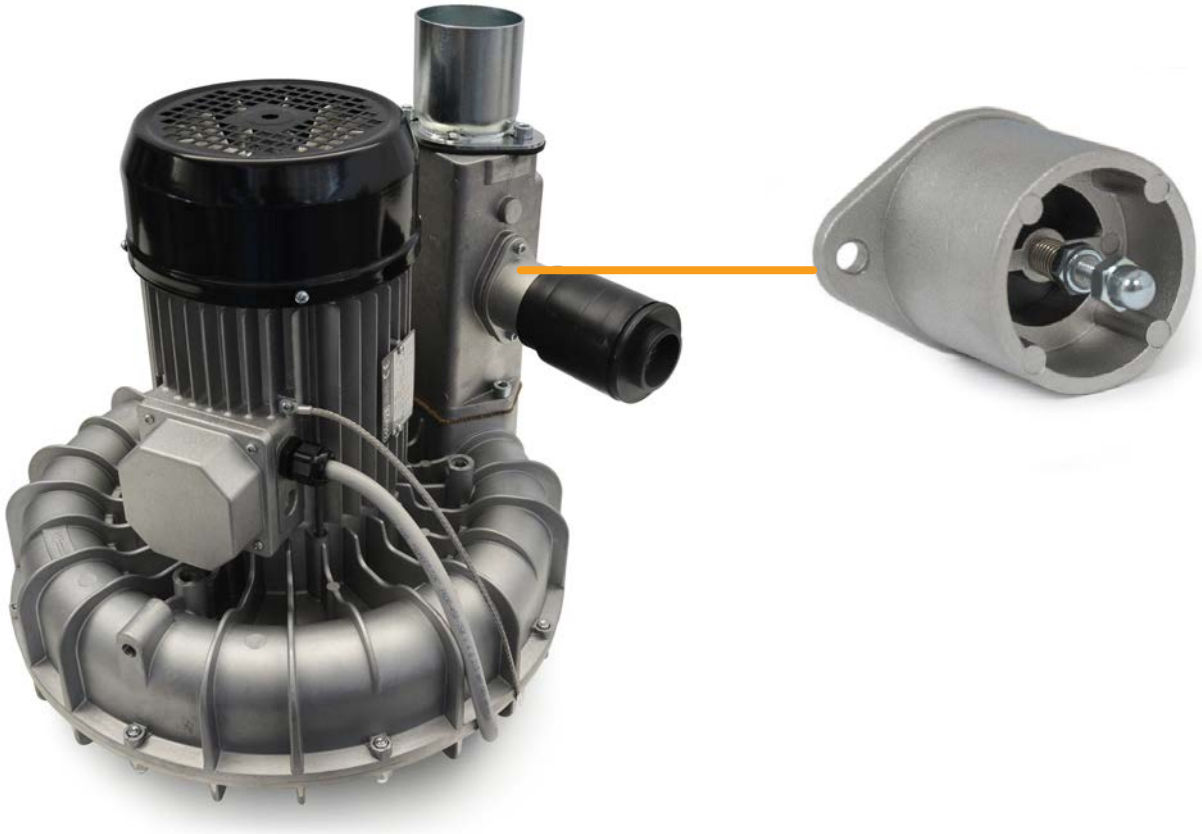
Accessories platform

KR4056 - KR5056



SILVER LINE
Option

Overheating safety relief valve



OPTION ON 50 Hz:

KF10.100	KF10
KF16.100	KF16
KH0528.100	KH0528
KH1028.100	KH1028
KH1036.100	KH1036
KH1636.100	KH1636
KV0528.100	KV0528
KV1028.100	KV1028
KV1036.100	KV1036
KV1636.100	KV1636
	KR1046
	KR1646
	KR1656

DEFAULT ON 60 Hz MACHINES

SILVER LINE
Option

Arms and hoods

SILVER LINE
Some applications

Milling machine infeed hopper dedusting

Dosing station dedusting with an ATEX machine fitted with arm and hood

Packaging machine cleaning

Capsule filling machine dedusting

Double cone mixer filling