





Compress 7400iAW and AWE wall hung indoor unit Technical information

Suitable for renovation projects (building dependent) and new build, our Compress 7400iAW outdoor unit monobloc design houses all refrigeration circuit components, including the inverter, filter and circuit boards, keeping maintenance low.

Features and benefits

- Quiet operation
- ► Inverter-driven compressor
- ► Integrated drain pan
- Coastal protection as standard
- Compatible with external cylinders
- Electric booster heater as standard
- Large high resolution display





Product name (outdoor unit)	Compress 7400i AW 5kW	Compress 7400i AW 7kW
Part number (outdoor unit)	7 738 602 075	7 738 602 076
Product name (indoor unit)	AWE 5-9kW	AWE 5-9kW
Part number (indoor unit)	7 738 602 107	7 738 602 107
ErP Data		
Regulation year	2020	2020
Regulation code	811/2013	811/2013
Energy efficiency class (35°C)	A+++	A+++
Energy efficiency class (55°C)	A++	A++
Water heating efficiency class	N/A	N/A
Water heating declared load profile	N/A	N/A
Heating power at A2/W35*	5.48	7.29
Coefficient of performance (COP) at +7/W35*	5.01	5.01
Sound pressure level at a distance of 1m dB(A)	42	42
Sound power levels outdoors dB(A)**	50	50
Maximum temperature of flow (heat pump only)	62°C	62°C

^{*}Performance data in accordance with EN 14511.

Accessories

50 litre buffer tank	Acoustic hood	Green Storage WB Range Heat Pump cylinder

Controls



^{**}Sound level in accordance with EN 12102.

Technical Specifications

Heating power at A-7/W35* 5.0 6.8 Seasonal space heating energy efficiency nS% (35°C) 196% 198% Seasonal space heating energy efficiency nS% (55°C) 133% 140% Seasonal space heating energy efficiency nS% (55°C) 133% 142% Seasonal space heating energy efficiency nS% (55°C) 135% 142% Seasonal coefficient of performance (SCOP) (35°C) 4.99 5.02 Seasonal coefficient of performance (SCOP) (55°C) 3.41 3.58 Seasonal coefficient of performance (SCOP) (55°C) 3.46 3.63 Fuse rating for supplying the heat pump directly via the building connection** 16 16 Seasonal water heating energy efficiency nwh% (average climate) N/A N/A Dimensions (WXHXD mm) - outdoor unit 930x1380x600 940x1380x600 Weight (kg) - outdoor unit (without walls and top cover) 113 120 Dimensions (WXHXD mm) - indoor unit 495x700x386 495x700x386 Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 Combination indoor unit No No Integral stainless steel tank capacity (I) N/A N/A Working outdoor temperature range (heating) -20/35°C -20/35°C Compressor type Twin rotary Compressor Twin rotary Compressor Power supply - outdoor unit First outdoor 230V1NAC 50Hz Electric booster heater (standard) Yes Yes Yes Pump type PCO Grundfos UPMZK 25-75 PWM Clearances of outdoor unit - with acoustic hood (front/side/back mm) 1PX1 1PX1 Ingress protection rating - outdoor unit IPX1 IPX4 IPX4 Temperature controller (weather compensation supplied) Yes	Product	Compress 7400i AW 5kW	Compress 7400i AW 7kW
Seasonal space heating energy efficiency nS% (55°C) Seasonal space heating energy efficiency nS% (55°C) with supplied temperature Seasonal coefficient of performance (SCOP) (35°C) Seasonal coefficient of performance (SCOP) (55°C) Seasonal coefficient of performance (SCOP) (55°C) Seasonal coefficient of performance (SCOP) (55°C) with supplied temperature Fuse rating for supplying the heat pump directly via the building connection** Seasonal water heating energy efficiency nwh% (average climate) Dimensions (WxHxD mm) - outdoor unit Weight (kg) - outdoor unit (with walls and top cover) Dimensions (WxHxD mm) - indoor unit Weight (kg) - indoor unit No No Integral stainless steel tank capacity (I) Standby heatloss (kWh/24h) N/A N/A N/A N/A N/A N/A Working outdoor temperature range (heating) Power supply - outdoor unit Electric booster heater (standard) Pump type PCO Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Refrigerant type Refrigerant type Refrigerant type Refrigerant type Refrigerant type Refrigerant type Ratio 142% 135% 142% 1499 5.02 135% 14.99 5.02 1.341 3.58 3.41 3.41 3.58 3.41 3.58 3.41 3.41 3.58 3.41 3.41 3.58 3.41 3.41 3.58 3.41 3.41 3.58 3.41 3.41 3.41 3.58 3.41 3.41 3.58 3.41 3.41 3.41 3.41 3.41 1.42% 1.42% 1.42% 1.42% 1.42% 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1.41 1	Heating power at A-7/W35*	5.0	6.8
Seasonal space heating energy efficiency nS% (55°C) with supplied temperature Seasonal coefficient of performance (SCOP) (35°C) 4.99 5.02 Seasonal coefficient of performance (SCOP) (55°C) 3.41 3.58 Seasonal coefficient of performance (SCOP) (55°C) 3.41 3.58 Seasonal coefficient of performance (SCOP) (55°C) 3.46 3.63 Fuse rating for supplying the heat pump directly via the building connection** Fuse rating for supplying the heat pump directly via the building connection** Seasonal water heating energy efficiency nwh% (average climate) Dimensions (WxHxD mm) - outdoor unit 930x1380x600 940x1380x600 Weight (kg) - outdoor unit (without walls and top cover) Weight (kg) - outdoor unit (with walls and top cover) Dimensions (WxHxD mm) - indoor unit 495x700x386 495x700x386 Weight (kg) - indoor unit 52 32 32 Expansion vessel (heating) - capacity (I) 8 8 8 Combination indoor unit No No No Integral stainless steel tank capacity (I) N/A N/A Standby heatloss (kWh/24h) N/A N/A Working outdoor temperature range (heating) -20/35°C -20/35°C Compressor type Twin rotary compressor Power supply - outdoor unit 230v1NAC 50Hz Electric booster heater (standard) Yes Yes Yes Fump type PCO Grundfos UPMZK 25-75 PWM Clearances of outdoor unit (front/side/back mm) 2000/2000/400¹ 2000/2000/700¹ (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) 1PX1 IPX1 Ingress protection rating - indoor unit IPX1 IPX4 Temperature controller (weather compensation supplied) R410A R410A	Seasonal space heating energy efficiency nS% (35°C)	196%	198%
with supplied temperature Seasonal coefficient of performance (SCOP) (35°C) 4.99 5.02 Seasonal coefficient of performance (SCOP) (55°C) 3.41 3.58 Seasonal coefficient of performance (SCOP) (55°C) 3.46 3.63 Fuse rating for supplying the heat pump directly via the building connection** Seasonal water heating energy efficiency nwh% (average climate) Dimensions (WxHxD mm) - outdoor unit 930x1380x600 940x1380x600 Weight (kg) - outdoor unit (without walls and top cover) 89 96 Weight (kg) - outdoor unit (with walls and top cover) 113 120 Dimensions (WxHxD mm) - indoor unit 495x700x386 495x700x386 Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 8 Combination indoor unit No No No Integral stainless steel tank capacity (I) N/A N/A Standby heatloss (kWh/24h) N/A N/A Working outdoor temperature range (heating) - 20/35°C - 20/35°C Compressor type Twin rotary compressor compressor Power supply - outdoor unit 230v1NAC 50Hz Electric booster heater (standard) Yes Yes Pump type PCO 2575 PWM Clearances of outdoor unit (front/side/back mm) 2000/2000/400¹ 2000/2000/700¹ (front/side/back mm) Clearances of outdoor unit with acoustic hood (front/side/back mm) 1PX1 IPX1 Ingress protection rating - indoor unit 1PX1 IPX1 Temperature controller (weather compensation supplied) R410A R410A	Seasonal space heating energy efficiency nS% (55°C)	133%	140%
Seasonal coefficient of performance (SCOP) (55°C) 3.41 3.58 Seasonal coefficient of performance (SCOP) (55°C) with supplied temperature 3.46 3.63 Fuse rating for supplying the heat pump directly via the building connection** 16 16 Seasonal water heating energy efficiency nwh% (average climate) N/A N/A Dimensions (WxHxD mm) - outdoor unit 930x1380x600 940x1380x600 Weight (kg) - outdoor unit (without walls and top cover) 89 96 Weight (kg) - outdoor unit (with walls and top cover) 113 120 Dimensions (WxHxD mm) - indoor unit 495x700x386 495x700x386 Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 Combination indoor unit No No Integral stainless steel tank capacity (I) N/A N/A Standby heatloss (kWh/24h) N/A N/A Working outdoor temperature range (heating) -20/35°C -20/35°C Compressor type Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz 230V 1N AC 50Hz Electric boost		135%	142%
Seasonal coefficient of performance (SCOP) (55°C) with supplied temperature Fuse rating for supplying the heat pump directly via the building connection** Seasonal water heating energy efficiency nwh% (average climate) Dimensions (WxHxD mm) - outdoor unit Dimensions (WxHxD mm) - outdoor unit Weight (kg) - outdoor unit (without walls and top cover) Weight (kg) - outdoor unit (with walls and top cover) Dimensions (WxHxD mm) - indoor unit 495x700x386 Weight (kg) - indoor unit X2 Expansion vessel (heating) - capacity (I) Integral stainless steel tank capacity (I) No No No Integral stainless steel tank capacity (I) No No No No No No No No No N	Seasonal coefficient of performance (SCOP) (35°C)	4.99	5.02
with supplied temperature Fuse rating for supplying the heat pump directly via the building connection** Seasonal water heating energy efficiency nwh% (average climate) Dimensions (WxHxD mm) - outdoor unit Weight (kg) - outdoor unit (without walls and top cover) Dimensions (WxHxD mm) - indoor unit Weight (kg) - indoor unit Expansion vessel (heating) - capacity (I) Standby heatloss (kWh/24h) Working outdoor temperature range (heating) Compressor type Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit Ingress protection rating - indoor unit Ingress protection rating - outdoor unit Ingress protection rating - outdoor unit Pyes Yes Refrigerant type R410A R410A	Seasonal coefficient of performance (SCOP) (55°C)	3.41	3.58
via the building connection** Seasonal water heating energy efficiency nwh% (average climate) Dimensions (WxHxD mm) - outdoor unit 930x1380x600 940x1380x600 Weight (kg) - outdoor unit (without walls and top cover) Weight (kg) - outdoor unit (with walls and top cover) 113 120 Dimensions (WxHxD mm) - indoor unit 495x700x386 Weight (kg) - indoor unit 8 8 Combination indoor unit No No No Integral stainless steel tank capacity (I) Standby heatloss (kWh/24h) Working outdoor temperature range (heating) Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Pump type PCO UpM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit Ingress protection rating - outdoor unit Pess Yes Yes Yes Yes Yes Yes Ye		3.46	3.63
(average climate) Dimensions (WxHxD mm) - outdoor unit P30x1380x600 Weight (kg) - outdoor unit (without walls and top cover) Weight (kg) - outdoor unit (with walls and top cover) Weight (kg) - outdoor unit (with walls and top cover) Dimensions (WxHxD mm) - indoor unit 495x700x386 Weight (kg) - indoor unit Expansion vessel (heating) - capacity (I) No No No Integral stainless steel tank capacity (I) N/A N/A Working outdoor temperature range (heating) Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Yes Yes Yes Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - outdoor unit IPX1 Ingress protection rating - outdoor unit IPX4 IPX4 Refrigerant type Refrigerant type Refrigerant type Refrigerant type		16	16
Weight (kg) - outdoor unit (without walls and top cover) 89 96 Weight (kg) - outdoor unit (with walls and top cover) 113 120 Dimensions (WxHxD mm) - indoor unit 495x700x386 495x700x386 Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 Combination indoor unit No No Integral stainless steel tank capacity (I) N/A N/A Standby heatloss (kWh/24h) N/A N/A Working outdoor temperature range (heating) -20/35°C -20/35°C Compressor type Twin rotary compressor Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz 230V 1N AC 50Hz Electric booster heater (standard) Yes Yes Pump type PCO Grundfos UPM2K 25-75 PWM 25-75 PWM Clearances of outdoor unit (front/side/back mm) 2000/2000/400* 2000/2000/400* Clearances of outdoor unit - with acoustic hood (front/side/back mm) 2000/2000/700* 2000/2000/700* Ingress protection rating - indoor unit IPX1 IPX1 Ingress protection rating - outdoor unit IPX4 IPX4		N/A	N/A
Weight (kg) - outdoor unit (with walls and top cover) Dimensions (WxHxD mm) - indoor unit 495x700x386 495x700x386 Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 Combination indoor unit No No No Integral stainless steel tank capacity (I) N/A Standby heatloss (kWh/24h) Working outdoor temperature range (heating) -20/35°C Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Yes Yes Yes Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 Ingress protection rating - outdoor unit IPX4 Temperature controller (weather compensation supplied) Refrigerant type 113 120 495x700x386 88 Combination indoor unit one hoo No N	Dimensions (WxHxD mm) - outdoor unit	930x1380x600	940x1380x600
Dimensions (WxHxD mm) - indoor unit Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 8 Combination indoor unit No No No Integral stainless steel tank capacity (I) N/A Standby heatloss (kWh/24h) Working outdoor temperature range (heating) Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit Temperature controller (weather compensation supplied) Refrigerant type A 8 8 8 No	Weight (kg) - outdoor unit (without walls and top cover)	89	96
Weight (kg) - indoor unit 32 32 Expansion vessel (heating) - capacity (I) 8 8 Combination indoor unit No No Integral stainless steel tank capacity (I) N/A N/A Standby heatloss (kWh/24h) N/A N/A Working outdoor temperature range (heating) -20/35°C -20/35°C Compressor type Twin rotary compressor Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz 230V 1N AC 50Hz Electric booster heater (standard) Yes Yes Pump type PCO Grundfos UPM2K 25-75 PWM UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) 2000/2000/400t 2000/2000/2000/400t Clearances of outdoor unit - with acoustic hood (front/side/back mm) 2000/2000/700t 2000/2000/700t Ingress protection rating - indoor unit IPX1 IPX1 Ingress protection rating - outdoor unit IPX4 IPX4 Temperature controller (weather compensation supplied) Refrigerant type R410A R410A	Weight (kg) - outdoor unit (with walls and top cover)	113	120
Expansion vessel (heating) - capacity (I) Combination indoor unit No No No Integral stainless steel tank capacity (I) Standby heatloss (kWh/24h) Working outdoor temperature range (heating) Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit Temperature controller (weather compensation supplied) Refrigerant type Refrigerant type Refrigerant type	Dimensions (WxHxD mm) - indoor unit	495x700x386	495x700x386
Combination indoor unit Integral stainless steel tank capacity (I) Standby heatloss (kWh/24h) Working outdoor temperature range (heating) Compressor type Twin rotary compressor Power supply - outdoor unit Electric booster heater (standard) Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit Twin rotary compressor Twin rotary compressor Twin rotary compressor Twin rotary compressor Fund fos UPM2 230V 1N AC 50Hz Grundfos UPM2 230V 1N AC 50Hz 2000/1000/1000 Grundfos UPM2 25-75 PWM 25-75 PWM 2000/2000/400† 2000/2000/400† 2000/2000/700† Ingress protection rating - indoor unit IPX1 IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type R410A	Weight (kg) - indoor unit	32	32
Integral stainless steel tank capacity (I) Standby heatloss (kWh/24h) Working outdoor temperature range (heating) -20/35°C -20/35°C -20/35°C -20/35°C -20/35°C -20/35°C Twin rotary compressor Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz Electric booster heater (standard) Yes Yes Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 Ingress protection rating - outdoor unit Yes Yes Yes Refrigerant type R410A R410A	Expansion vessel (heating) - capacity (I)	8	8
Standby heatloss (kWh/24h) Working outdoor temperature range (heating) -20/35°C -20/35°C -20/35°C -20/35°C Twin rotary compressor Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz Electric booster heater (standard) Yes Yes Pump type PCO Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type R410A	Combination indoor unit	No	No
Working outdoor temperature range (heating) -20/35°C -20/35°C Twin rotary compressor Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz Electric booster heater (standard) Yes Yes Pump type PCO Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type Twin rotary compressor Twin rotary compressor 230V 1N AC 50Hz 230V 1N AC 50Hz Electric booster heater (standard) Yes Yes Yes R410A R410A	Integral stainless steel tank capacity (I)	N/A	N/A
Compressor type Twin rotary compressor Power supply - outdoor unit 230V 1N AC 50Hz 230V 1N AC 50Hz 230V 1N AC 50Hz Electric booster heater (standard) Yes Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type Twin rotary compressor Twin rotary compressor Twin rotary compressor 230V 1N AC 50Hz 230V 1N AC 50Hz 2400V 10 AC 50Hz Grundfos UPM2K 25-75 PWM 25-75 PWM 2000/2000/400† 2000/2000/400† 2000/2000/700† IPX1 IPX1 IPX4 R410A	Standby heatloss (kWh/24h)	N/A	N/A
Compressor compressor Power supply - outdoor unit Electric booster heater (standard) Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 Temperature controller (weather compensation supplied) Compressor 230V 1N AC 50Hz 230V 1N AC 50Hz 230V 1N AC 50Hz 230V 1N AC 50Hz 240V 1N AC 50Hz 25-75 PWM 25-75 PWM 25-75 PWM 25-75 PWM 2000/2000/400† 2000/2000/400† 2000/2000/700† 2000/2000/700† 2000/2000/700† IPX1 IPX1 IPX4 IPX4 Temperature controller (weather compensation supplied) Refrigerant type R410A R410A	Working outdoor temperature range (heating)	-20/35°C	-20/35°C
Electric booster heater (standard) Pump type PCO Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type Yes Yes Yes Grundfos UPM2K 25-75 PWM 2000/2000/400† 2000/2000/400† 2000/2000/700†	Compressor type		
Pump type PCO Grundfos UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type Grundfos UPM2K 25-75 PWM 2000/2000/400† 2000/2000/400† 2000/2000/700† IPX1 IPX1 IPX4 IPX4 IPX4 Yes Yes	Power supply - outdoor unit	230V 1N AC 50Hz	230V 1N AC 50Hz
Pump type PCO UPM2K 25-75 PWM Clearances of outdoor unit (front/side/back mm) Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX4 Temperature controller (weather compensation supplied) Refrigerant type UPM2K 25-75 PWM 2000/2000/400† 2000/2000/700† 2000/2000/700† IPX1 IPX1 IPX4 IPX4 Yes Yes R410A	Electric booster heater (standard)	Yes	Yes
Clearances of outdoor unit - with acoustic hood (front/side/back mm) Ingress protection rating - indoor unit IPX1 IPX1 IPX1 IPX4 IPX4 Temperature controller (weather compensation supplied) Refrigerant type R410A R410A	Pump type PCO	UPM2K	UPM2K
(front/side/back mm) Ingress protection rating - indoor unit IPX1 Ingress protection rating - outdoor unit IPX4 IPX4 IPX4 IPX4 IPX4 IPX4 IPX4 IPX4 Refrigerant type R410A R410A	Clearances of outdoor unit (front/side/back mm)	2000/2000/400†	2000/2000/400†
Ingress protection rating - outdoor unit IPX4 IPX4 Temperature controller (weather compensation supplied) Refrigerant type R410A R410A		2000/2000/700†	2000/2000/700†
Temperature controller (weather compensation supplied) Refrigerant type R410A Yes Yes R410A	Ingress protection rating - indoor unit	IPX1	IPX1
(weather compensation supplied)resresRefrigerant typeR410AR410A	Ingress protection rating - outdoor unit	IPX4	IPX4
		Yes	Yes
Refrigerant charge (kg) 1.75 2.35	Refrigerant type	R410A	R410A
	Refrigerant charge (kg)	1.75	2.35

^{*}Performance data in accordance with EN 14511. **Fuse class gL/C.

[†]Clearance can be reduced on one side. This may lead to a higher noise level.