

InvoTech

Scroll Kompressoren

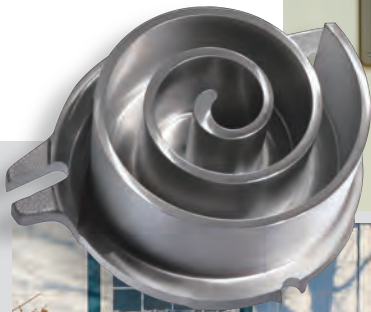
Produkt Katalog



InvoTech

Scroll Compressor

Product Manual



InvoTech Scroll Technologies Co., Ltd.

ist ein High-Tech Unternehmen

Das Unternehmen wurde von einer Gruppe von Ingenieuren gegründet, die früher für den weltweit größten Hersteller von Scroll Kompressoren gearbeitet haben. Ein Team von leidenschaftlichen und hochqualifizierte Fachleuten mit mehr als 15 Jahre Erfahrung in dieser Branche. Die Produkte des Unternehmens und die beeindruckenden Umsatzentwicklung auf dem heimischen Markt, zeigen auch eine bemerkswerten Akeptanz in weiteren Länder wie Asien, Afrika, Europa, Südamerika und weiteren mehr als 30 Ländern und Regionen.

InvoTech bietet auch für den Seriengeräte-Hersteller spezielle Scroll Kompressoren die auf kundenspezifische Forderungen im Bereich der Wärmepumpen, Kälte- oder Klimatechnik und weiteren Anwendungen gewünscht werden. InvoTech ist bereit zusammen mit Seriengeräteherstellern gemeinsame Entwicklungen oder Turn-Key-Lösungen entsprechend der gegebenen Bedürfnisse durchzuführen.

Unsere Vision: Ein globaler erstklassiger Anbieter zu werden, und innovative Produkte für die Klima- und Kälteindustrie anzubieten.....

InvoTech Scroll Technologies Co., Ltd.

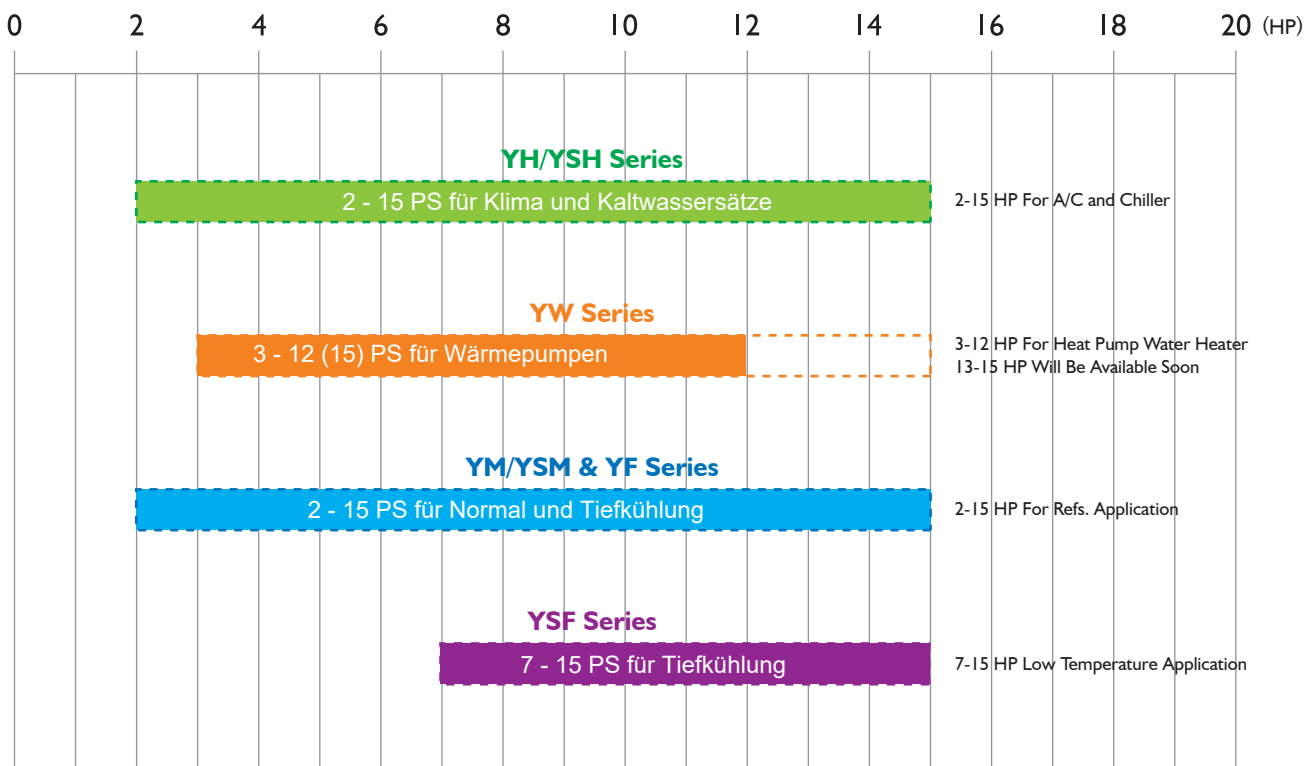
is a high-tech company.

Our company is founded by a group of engineers who formerly worked for the world's largest manufacturer of scroll compressors. We are a team of passionate and highly qualified professionals with more than 15 years of experience in this industry. Our company's products in addition to impressive sales performance in the domestic market, also sales to Asia, Africa, Europe, South America and other more than 30 countries and regions.

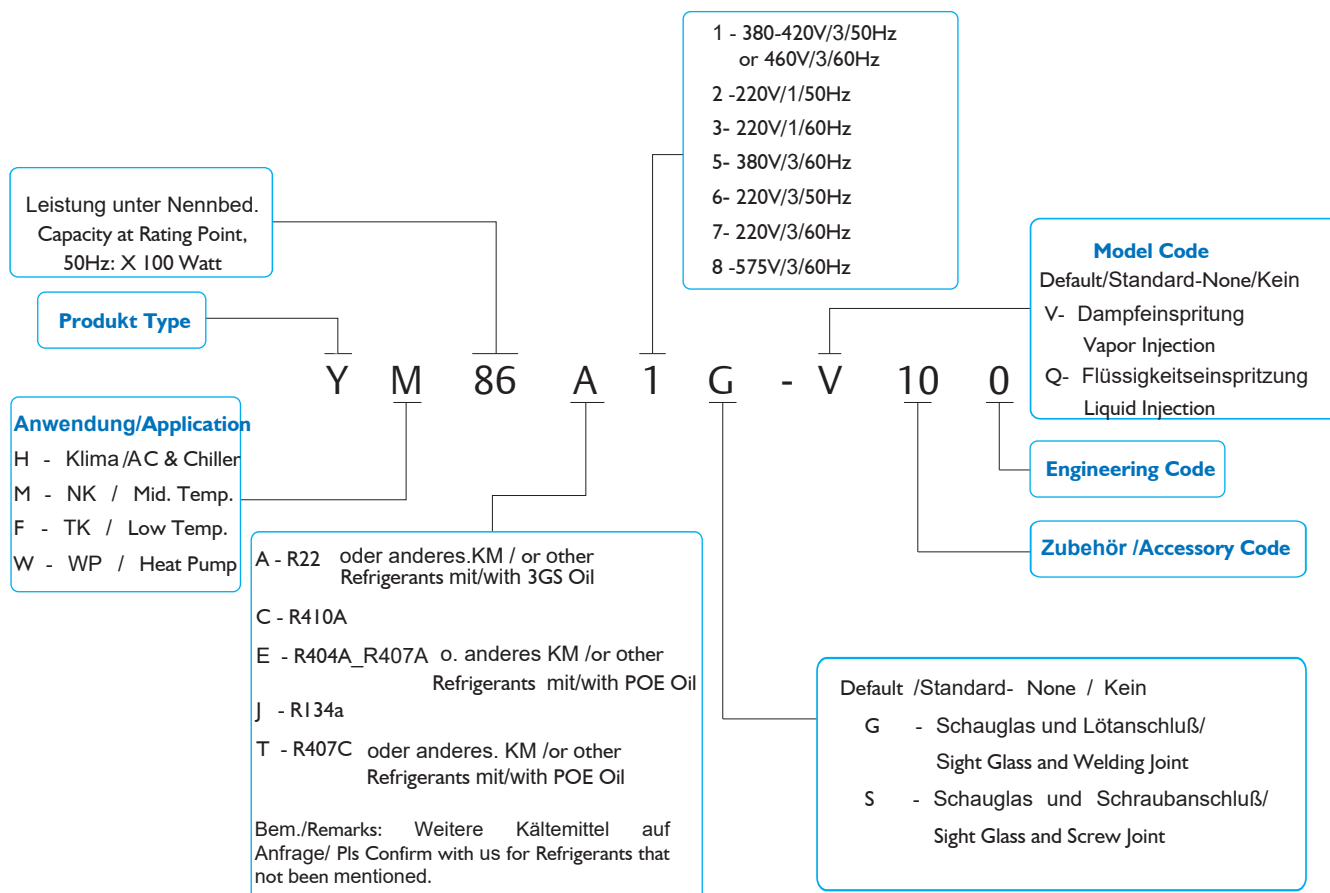
Our company provides specialized scroll compressors and related technical consulting services for heat pump water heaters, refrigeration and air conditioning, chillers and other applications. We are willing to provide our customers with jointly developed or Turn-Key solutions to meet their needs.

Our vision: to become a global first class solution provider by providing innovative products for the climate and energy industries.

Modelle/ Models



Nomenclature



YH/YSH Serie

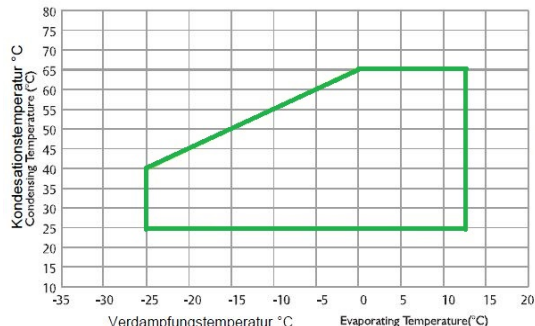
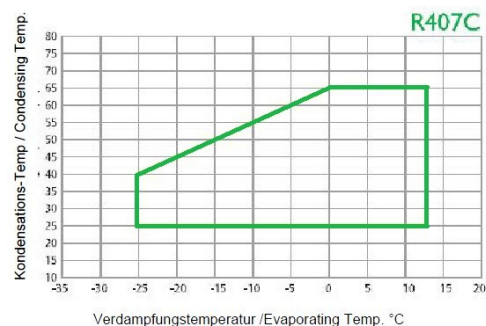
Für Klima /A/C und Chiller

Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Kälteleistung Cooling Capacity	Leistungsaufn Power	COP	Betriebsstrom Running	Abmessungen Dimensions
R407C	V/Hz		(PS/HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YH69T2-100	220V/50HZ	1	2	6.7	6530	2200	2.96	10.4	9
YH89T2-100	220V/50HZ	1	3	8.6	8540	2827	3.02	13.4	9
YH104T2-100	220V/50HZ	1	3.5	10.3	10180	3250	3.13	15.4	9
YH119T2-100	220V/50HZ	1	4	11.5	11420	3660	3.12	17.3	9
YH128T2-100	220V/50HZ	1	4.3	12.4	12290	3870	3.18	18.4	9
YH69T1-100	380V/50HZ	3	2	6.7	6530	2160	3.02	4.8	9
YH89T1-100	380V/50HZ	3	3	8.6	8540	2680	3.19	5.3	9
YH104T1-100	380V/50HZ	3	3.5	10.3	10180	3190	3.19	6.6	9
YH119T1-100	380V/50HZ	3	4	11.5	11420	3550	3.22	7.1	9
YH128T1-100	380V/50HZ	3	4.3	12.4	12290	3750	3.28	7.6	9
YH133T1-100	380V/50HZ	3	4.5	12.9	12770	3900	3.27	7.8	9
YH140T1-100	380V/50HZ	3	4.7	13.5	13440	4130	3.25	8.0	9
YH150T1-100	380V/50HZ	3	5	14.5	14400	4410	3.27	8.4	9
YH175T1-100	380V/50HZ	3	6	16.9	16510	5030	3.28	9.1	9
YH200T1-100	380V/50HZ	3	7	18.7	19200	5950	3.23	11.5	10
YH230T1-100	380V/50HZ	3	8	21.4	22180	6770	3.28	12.9	10
YH266T1-100	380V/50HZ	3	9	24.7	25530	7780	3.28	14.8	10
YH307T1-100	380V/50HZ	3	10	29.1	29470	8910	3.31	15.6	10
YH355T1-100	380V/50HZ	3	12	32.9	34080	10240	3.33	17.8	10
YSH400T1G-100	380V/50HZ	3	13	37.7	38976	12060	3.23	21.5	18
YSH450T1G-100	380V/50HZ	3	15	42.5	43968	13605	3.23	24.4	18

Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Kälteleistung Cooling Capacity	Leistungsaufn Power	COP	Betriebsstrom Running	Abmessungen Dimensions
R410A	V/Hz		(PS/HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YH95C1-100	380V/50HZ	3	3.5	6.7	9500	3170	3.00	5.8	9
YH119C1-100	380V/50HZ	3	4	8.0	11900	3888	3.06	7.4	9
YH128C1-100	380V/50HZ	3	4.3	8.6	12800	4183	3.06	7.7	9
YH150C1-100	380V/50HZ	3	5	10.3	15000	4854	3.09	8.6	9
YH175C1-100	380V/50HZ	3	6	11.5	17300	5545	3.12	9.7	9
YH183C1-100	380V/50HZ	3	6.5	12.4	18300	5810	3.15	10.4	9
YH230C1-100	380V/50HZ	3	8	15.8	23000	7210	3.19	13.4	10
YH266C1-100	380V/50HZ	3	9	17.4	26600	8340	3.19	14.8	10
YH292C1-100	380V/50HZ	3	10	18.7	29200	9070	3.22	15.8	10
YH325C1-100	380V/50HZ	3	11	21.4	32500	10100	3.22	17.7	10
YH355C1-100	380V/50HZ	3	12	22.9	34800	10800	3.22	18.2	10

Umgebungstemp. +35°C, to= +7.2°C, tc= +54.4°C, Unterkühlung 8.3K, Sauggasttemp. 18.3°C

Ambient Temp. 35°C, E.T. 7.2°C, C.T. 54.4°C, Subcooling 8.3K, R.G.T. 18.3°C



R410A

Überhitzung
Superheat 11,1K



Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Kälteleistung Cooling Capacity	Leistungsaufn Power	COP	Betriebsstrom Running	Abmessungen Dimensions
R407C	V/Hz		(PS/HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YW75T2-100	220V/50HZ	1	3	8.1	10000	2740	3.65	12.7	11
YW110T2-100	220V/50HZ	1	4	11.8	14650	3900	3.76	18.5	11
YW75T1-100	380V/50HZ	3	3	8.1	9920	2660	3.73	5.8	11
YW110T1-100	380V/50HZ	3	4	11.8	14590	3840	3.80	7.4	11
YW135T1-100	380V/50HZ	3	5	14.5	17520	4550	3.85	8.4	11
YW160T1-100	380V/50HZ	3	6	17.1	20480	5320	3.85	9.6	11
YW190T1-100	380V/50HZ	3	7.5	20.1	25270	6646	3.80	12.5	12
YW205T1-100	380V/50HZ	3	8	21.4	26717	6979	3.83	13.0	12
YW245T1-100	380V/50HZ	3	9	25.3	31772	8252	3.85	14.7	12
YW285T1-100	380V/50HZ	3	10	29.1	36829	9469	3.89	16.6	12
YW320T1-100	380V/50HZ	3	12	32.9	41285	10565	3.91	18.2	12

Umgebungstemp. +35°C, to= +7.2°C, tc= +54.4°C, Unterkühlung 8.3K, Sauggastemp. 16,1°C

Ambient Temp. 35°C, E.T. 7.2°C, C.T. 54.4°C, Subcooling 8.3K, R.G.T. 16.1°C

Für Wärmepumpen / For Heat Pump

Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Heizleistung Heating Capacity	Leistungsaufn Power	COP	Betriebsstrom Running	Abmessungen Dimensions
R407C-mit/with EVI	V/Hz		(PS/HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YW75T2-V100	220V/50HZ	1	3	8.1	10000	2740	3.65	12.7	11
YW110T2-V100	220V/50HZ	1	4	11.8	14650	3900	3.76	18.5	11
YW75T1-V100	380V/50HZ	3	3	8.1	11180	2910	3.84	6.3	11
YW110T1-V100	380V/50HZ	3	4	11.8	16380	4190	3.91	7.9	11
YW135T1-V100	380V/50HZ	3	5	14.5	19700	4970	3.96	9.2	11
YW160T1-V100	380V/50HZ	3	6	17.1	23030	5810	3.96	10.3	11
YW190T1-V100	380V/50HZ	3	7.5	20.1	26467	6912	3.83	12.9	12
YW205T1-V100	380V/50HZ	3	8	21.4	27983	7258	3.86	13.5	12
YW245T1-V100	380V/50HZ	3	9	25.3	33278	8582	3.88	15.2	12
YW285T1-V100	380V/50HZ	3	10	29.1	38576	9848	3.92	17.2	12
YW320T1-V100	380V/50HZ	3	12	32.9	43243	10987	3.94	18.9	12
R410A									
YW75C1-100	380V/50HZ	3	3	5.8	10626	2826	3.76	5.3	11
YW110C1-100	380V/50HZ	3	4	8.1	14577	3877	3.76	7.4	11
YW135C1-100	380V/50HZ	3	5	10.3	18593	4893	3.80	8.7	11
YW160C1-100	380V/50HZ	3	6	11.8	21403	5603	3.82	9.8	11
YW270C1-100	380V/50HZ	3	10	20.1	37321	9821	3.80	16.7	12
YW300C1-100	380V/50HZ	3	11	22.2	41290	10766	3.83	18.2	12
YW320C1-100	380V/50HZ	3	12	22.9	42670	11170	3.82	18.9	12
R410A - With EVI									
YW75C1-V100	380V/50HZ	3	3	5.8	11129	2939	3.79	5.4	11
YW110C1-V100	380V/50HZ	3	4	8.1	15267	4032	3.79	7.5	11
YW135C1-V100	380V/50HZ	3	5	10.3	19474	5089	3.83	8.9	11
YW160C1-V100	380V/50HZ	3	6	11.8	22417	5827	3.85	10.1	11
YW270C1-V100	380V/50HZ	3	10	20.1	38300	10000	3.83	17.8	12
YW300C1-V100	380V/50HZ	3	11	22.2	42305	10968	3.85	18.5	12
YW320C1-V100	380V/50HZ	3	12	22.9	43580	11380	3.83	19.2	12

Umgebungstemp. +35°C, to= +7.2°C, tc= +54.4°C, Unterkühlung 8.3K, Sauggastemp. 16,1°C

Ambient Temp. 35°C, E.T. 7.2°C, C.T. 54.4°C, Subcooling 8.3K, R.G.T. 16.1°C

YW Serie

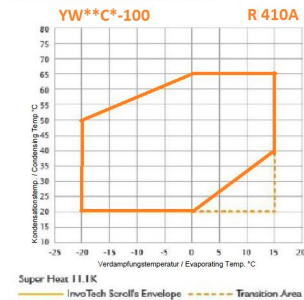
Für Wärmepumpen / For Heat Pump (Ultra-High Temp)

Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Heizleistung Heating Capacity	Leistg Aufn. Power in Watt	COP	Betriebsstrom Running Current	Abmessg. Dimension
R134a	V/Hz		(HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YW55J2-100	220V/50HZ	1	2	8.1	7180	1700	4.23	7.9	11
YW80J2-100	220V/50HZ	1	3	11.8	10450	2450	4.27	11.6	11
YW55J1-100	380V/50HZ	3	3	8.1	7180	1689	4.25	4.1	11
YW80J1-100	380V/50HZ	3	4	11.8	10430	2437	4.28	5.9	11
YW100J1-100	380V/50HZ	3	5	14.5	13000	3023	4.30	6.4	11
YW120J1-100	380V/50HZ	3	6	17.1	15530	3612	4.30	7.4	11
YW132J1-100	380V/50HZ	3	6.5	18.3	16500	3837	4.30	7.7	11
YW140J1-100	380V/50HZ	3	7	20.1	17530	4125	4.25	9.0	12
YW155J1-100	380V/50HZ	3	7.5	21.4	18830	4400	4.28	9.5	12
YW180J1-100	380V/50HZ	3	8	25.3	23450	5450	4.30	11.0	12
YW200J1-100	380V/50HZ	3	9	29.1	25540	5940	4.30	11.6	12
YW240J1-100	380V/50HZ	3	10	32.9	29220	6720	4.35	12.5	12
R134a - mit/with EVI									
YW55J2-V100	220V/50HZ	1	2	8.1	7522	1768	4.25	8.6	11
YW80J2-V100	220V/50HZ	1	3	11.8	10948	2548	4.30	12.6	11
YW55J1-V100	380V/50HZ	3	3	8.1	7522	1757	4.28	4.2	11
YW80J1-V100	380V/50HZ	3	4	11.8	10927	2534	4.31	6.0	11
YW100J1-V100	380V/50HZ	3	5	14.5	13620	3144	4.33	6.6	11
YW120J1-V100	380V/50HZ	3	6	17.1	16270	3756	4.33	7.6	11
YW132J1-V100	380V/50HZ	3	6.5	18.3	17325	4029	4.30	7.9	11
YW140J1-V100	380V/50HZ	3	7	20.1	18365	4290	4.28	9.2	12
YW155J1-V100	380V/50HZ	3	7.5	21.4	19728	4576	4.31	9.7	12
YW180J1-V100	380V/50HZ	3	8	25.3	24568	5668	4.33	11.3	12
YW200J1-V100	380V/50HZ	3	9	29.1	26758	6178	4.33	11.9	12
YW240J1-V100	380V/50HZ	3	10	32.9	30614	6989	4.38	12.9	12

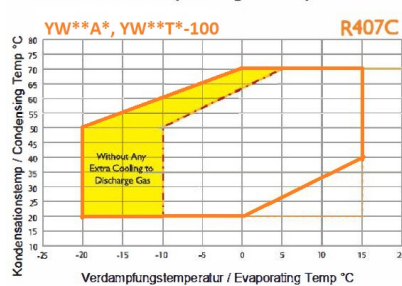
Umgebungstemp. +35°C, to= +7.2°C, tc= +54.4°C, Unterkühlung 8.3K, Sauggastemp. 18.3°C

Ambient Temp. 35°C, E.T. 7.2°C, C.T. 54.4°C, Subcooling 8.3K, R.G.T. 18.3°C

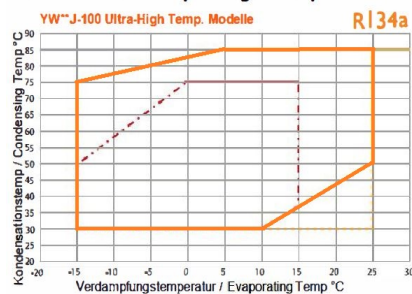
Einsatzbereich Operating Envelope



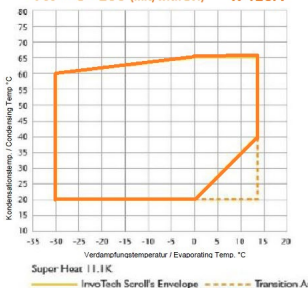
Einsatzbereiche / Operating Envelope



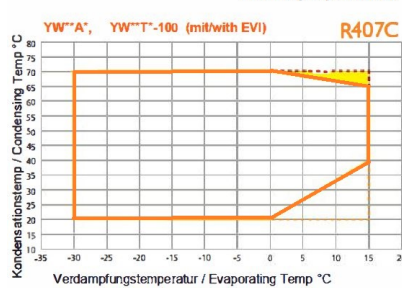
Einsatzbereiche / Operating Envelope



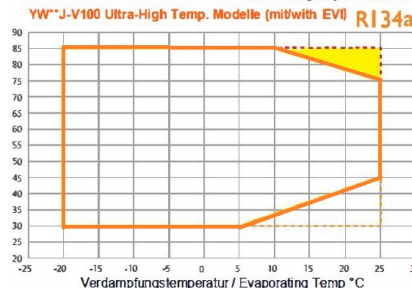
YW**C*-100 (mit/with EVI) R 410A



Überhitzung / Superheat 11.1K



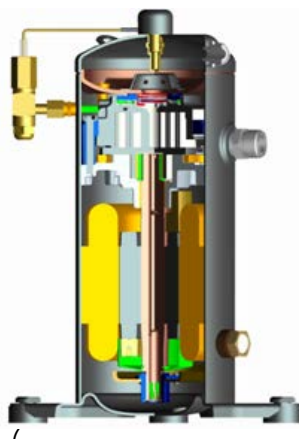
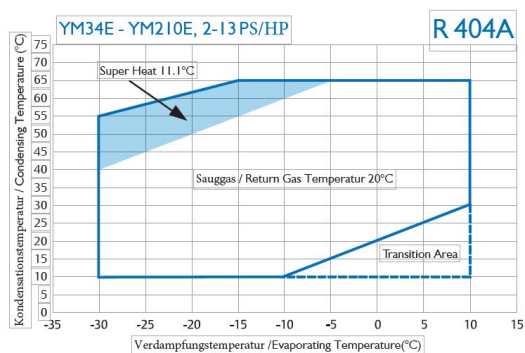
Überhitzung / Superheat 11.1K



Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Kälteleistung Heating Capacity	Leistung Aufn. Power in Watt	COP	Betriebsstrom Running Current	Abmessg. Dimension
R404A	V/Hz		(HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YM34E2G-100	220V/50HZ	1	2	5.8	3560	1958	1.82	9.8	13
YM43E2G-100	220V/50HZ	1	2.5	7.3	4250	2254	1.89	11.3	13
YM49E2G-100	220V/50HZ	1	3	8.1	4840	2550	1.90	11.8	13
YM70E2G-100	220V/50HZ	1	4	11.8	6920	3601	1.92	16.9	13
YM34E1G-100	380V/50HZ	3	2	5.8	3560	1920	1.85	3.5	13
YM43E1G-100	380V/50HZ	3	2.5	7.3	4250	2210	1.92	4.8	13
YM49E1G-100	380V/50HZ	3	3	8.1	4840	2500	1.94	5.1	13
YM70E1G-100	380V/50HZ	3	4	11.8	6920	3530	1.96	7.0	13
YM86E1G-100	380V/50HZ	3	5	14.5	8500	4250	2.00	8.0	13
YM102E1G-100	380V/50HZ	3	6	17.1	10100	5050	2.00	9.4	13
YM125E1G-100	380V/50HZ	3	7	20.1	12240	6070	2.02	11.8	14
YM132E1G-100	380V/50HZ	3	8	21.4	12893	6330	2.04	12.1	14
YM158E1G-100	380V/50HZ	3	9	25.3	15842	7765	2.04	13.6	14
YM182E1G-100	380V/50HZ	3	10	29.1	17856	8692	2.05	15.5	14
YM200E1G-100	380V/50HZ	3	12	32.9	19536	9510	2.05	16.3	14
YM210E1G-100	380V/50HZ	3	13	34.3	20544	9950	2.06	16.9	14
YSM235E1G-100	380V/50HZ	3	13	37.7	23218	11900	1.95	21.5	18
YSM260E1G-100	380V/50HZ	3	15	42.5	25688	13150	1.95	23.0	18

Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Kälteleistung Heating Capacity	Leistung Aufn. Power in Watt	COP	Betriebsstrom Running Current	Abmessg. Dimension
R407F	V/Hz		(HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YM34E1G-100	380V/50HZ	3	2	5.8	3580	1905	1.88	3.4	13
YM43E1G-100	380V/50HZ	3	2.5	7.3	4270	2180	1.96	4.6	13
YM49E1G-100	380V/50HZ	3	3	8.1	4870	2460	1.98	4.9	13
YM70E1G-100	380V/50HZ	3	4	11.8	6960	3480	2	6.9	13
YM86E1G-100	380V/50HZ	3	5	14.5	8550	4200	2.04	7.8	13
YM102E1G-100	380V/50HZ	3	6	17.1	10140	4970	2.04	9	13
YM125E1G-100	380V/50HZ	3	7	20.1	12350	6054	2.04	11.6	14
YM132E1G-100	380V/50HZ	3	8	21.4	13009	6346	2.05	12.2	14
YM158E1G-100	380V/50HZ	3	9	25.3	15985	7797	2.05	13.8	14
YM182E1G-100	380V/50HZ	3	10	29.1	18017	8746	2.06	15.7	14
YM200E1G-100	380V/50HZ	3	12	32.9	19712	9569	2.06	16.4	14
YM210E1G-100	380V/50HZ	3	13	34.3	20729	9966	2.08	17	14

to= -6,7°C, tc= +48,9°C, Keine Unterkühlung, Sauggastemp. 4,4°C
 Evap.Temp. -6,7°C, Cond.Temp. 48,9°C, No Subcooling, Return Gas Temp. 4,4°C



Modell / Model	Spannung Electricity	Phase	Nenngröße Power	Hubv. Displ.	Kälteleistung Heating Capacity	Leistung Aufn. Power in Watt	COP	Betriebsstrom Running Current	Abmessg. Dimension
R404A mit Flüssigkeits- nacheinspritzung/ with liquid Injection	V/Hz		(HP)	m³/h	(W)	(W)	(W/W)	(A)	Seite/Page
YF13E2G-Q100	220V/50HZ	1	2	5.8	1540	1290	1.18	6.1	15
YF17E2G-Q100	220V/50HZ	1	2.5	7.3	1970	1650	1.19	7.8	15
YF20E2G-Q100	220V/50HZ	1	3	8.1	2330	1920	1.21	9.1	15
YF29E2G-Q100	220V/50HZ	1	4	11.8	3510	2650	1.32	12.5	15
YF13E1G-Q100	380V/50HZ	3	2	5.8	1540	1280	1.20	2.5	15
YF17E1G-Q100	380V/50HZ	3	2.5	7.3	1970	1620	1.22	2.9	15
YF20E1G-Q100	380V/50HZ	3	3	8.1	2330	1880	1.24	4.5	15
YF29E1G-Q100	380V/50HZ	3	4	11.8	3510	2600	1.35	5.3	15
YF35E1G-Q100	380V/50HZ	3	5	14.5	4110	2980	1.38	6.6	15
YF41E1G-Q100	380V/50HZ	3	6	17.1	4960	3470	1.43	7.0	15
R404A - mitt/ with EVI									
YF13E2G-V100	220V/50HZ	1	2	5.8	2160	1680	1.28	8.0	15
YF17E2G-V100	220V/50HZ	1	2.5	7.3	2460	1890	1.30	8.8	15
YF20E2G-V100	220V/50HZ	1	3	8.1	2910	2200	1.32	10.4	15
YF29E2G-V100	220V/50HZ	1	4	11.8	4420	3120	1.42	14.8	15
YF13E1G-V100	380V/50HZ	3	2	5.8	2160	1650	1.31	2.9	15
YF17E1G-V100	380V/50HZ	3	2.5	7.3	2460	1850	1.33	3.2	15
YF20E1G-V100	380V/50HZ	3	3	8.1	2910	2160	1.35	4.8	15
YF29E1G-V100	380V/50HZ	3	4	11.8	4420	3060	1.44	5.8	15
YF35E1G-V100	380V/50HZ	3	5	14.5	5260	3480	1.51	7.4	15
YF41E1G-V100	380V/50HZ	3	6	17.1	6700	4240	1.58	7.9	15

to= -31,6°C, tc= +40,6°C, Keine Unterkühlung, Sauggastemp. 4,4°C

Evap Temp. -31,6°C, Cond.Temp. 40,6°C, No Subcooling, Return Gas.Temp. 4,4°C

YSF Series

For Low Temp Application

Modell	Spannung Electricity	Phase	Hubvolumen Displacement	Kälteleistung Cooling Capacity	Leistungsaufn Power	COP	Betriebsstrom Running Current	Abmessungen Dimensions
R404A	V/Hz		cm³/Umdr	(W)	(W)	(W/W)	(A)	Seite/Page
YSF60E1G-V100	380V/50HZ	3	115.5	6910	4369	1.58	9.5	16
YSF65E1G-V100	380V/50HZ	3	123	7360	4660	1.58	10.0	16
YSF75E1G-V100	380V/50HZ	3	145.4	8704	5440	1.60	10.8	16
YSF85E1G-V100	380V/50HZ	3	167.2	10010	6256	1.60	11.9	16
YSF90E1G-V100	380V/50HZ	3	189.1	11320	6988	1.62	12.9	16
YSF100E1G-V100	380V/50HZ	3	197.1	11800	7284	1.62	13.3	16
YSF125E1G-V100	380V/50HZ	3	243.9	14600	9125	1.60	17.1	17

to= -31,6°C, tc= +40,6°C, Keine Unterkühlung, Sauggastemp. 4,4°C

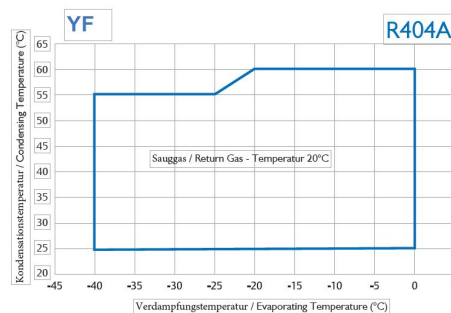
Evap Temp. -31,6°C, Cond.Temp. 40,6°C, No Subcooling, Return Gas.Temp. 4,4°C



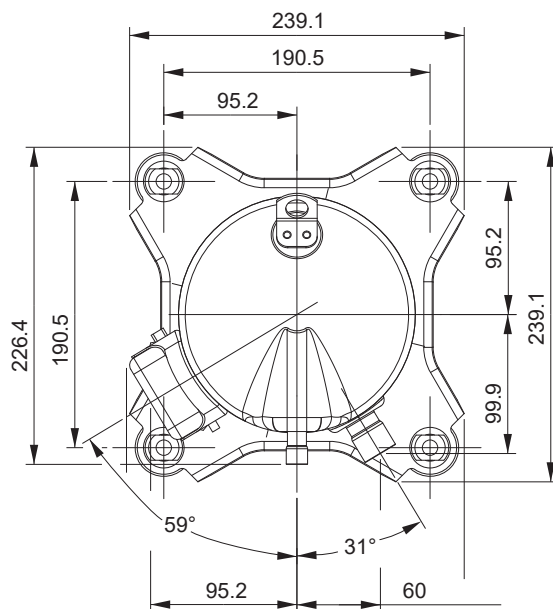
YF mit Flüssigkeitseinspr.
c/w liquid Injection

YF

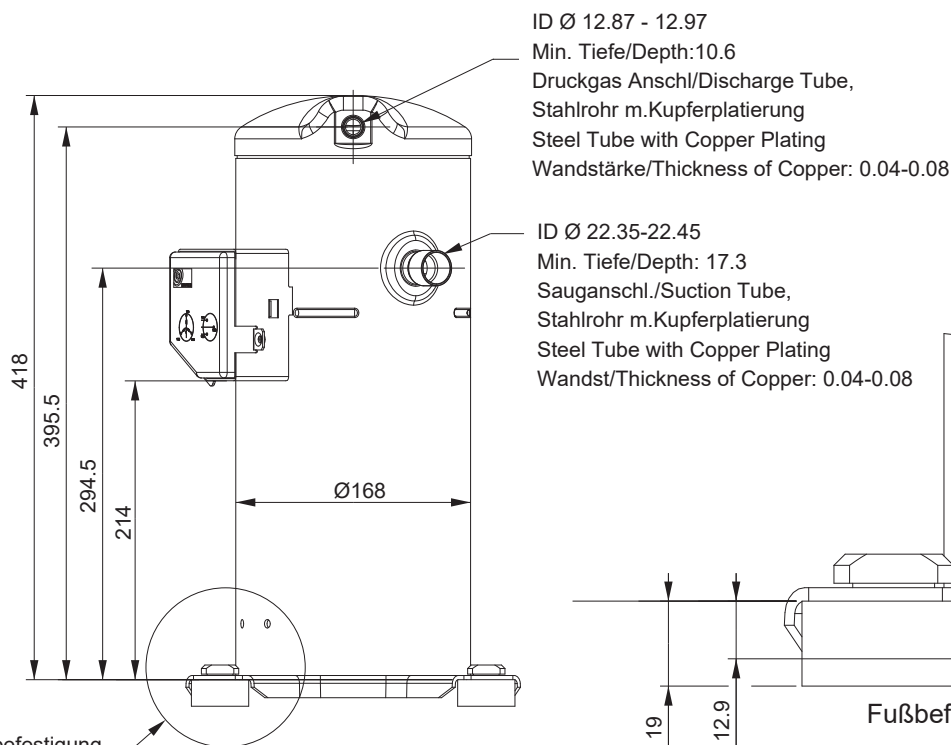
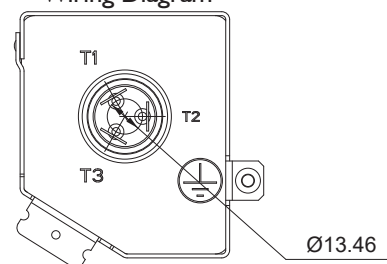
YSF



Abmessungen Product Dimensions



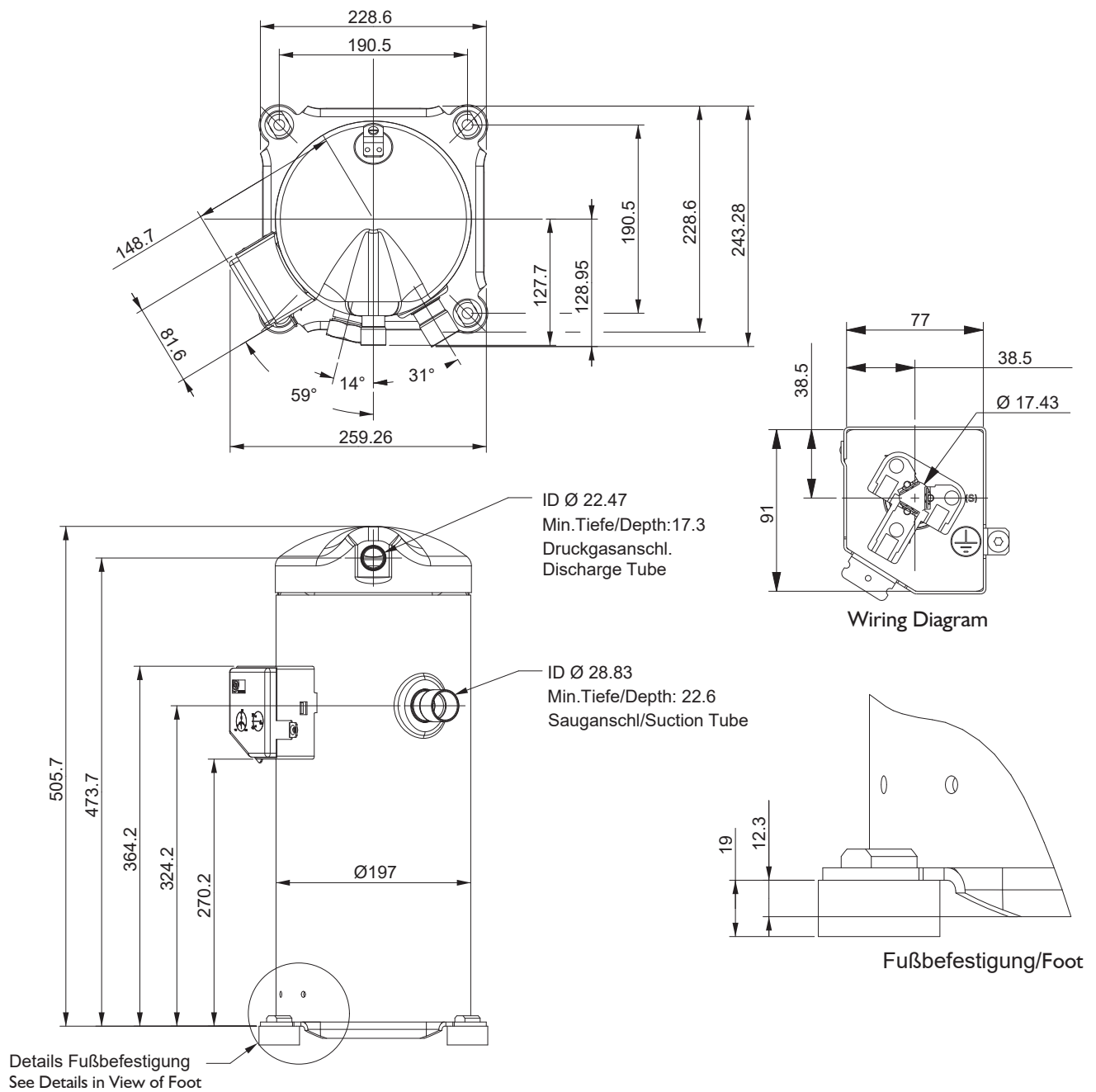
Verdrahtung/
Wiring Diagram



Details Fußbefestigung
See Details in View of Foot

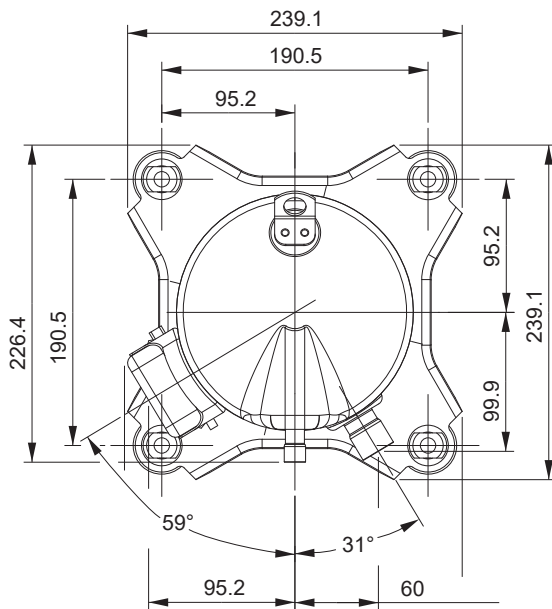
Fußbefestigung/Foot

Abmessungenb Product Dimensions



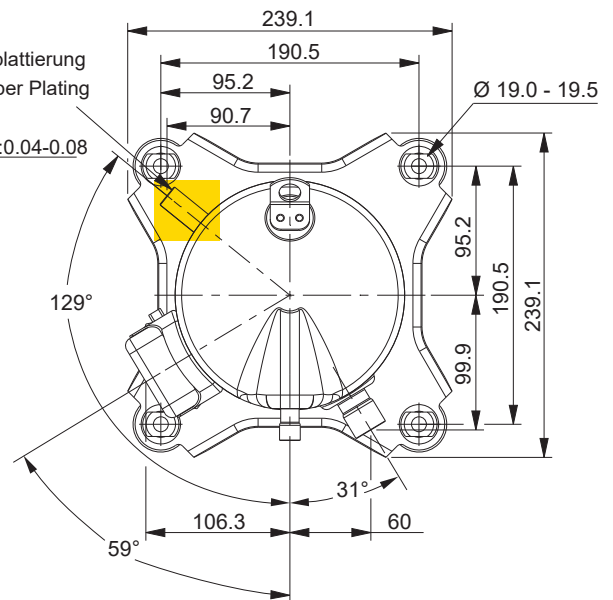
Abmessungen Product Dimensions

Ohne / w/o EVI

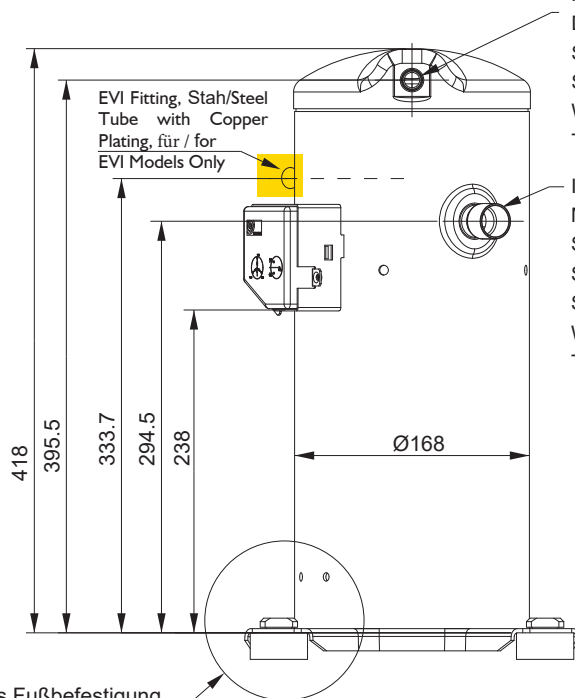


ID Ø 12.80 - 12.90
Tiefe/Depth: 9.8-10.0
EVI Fitting,
Stahlrohr mit Kupferplattierung
Steel Tube with Copper Plating
Wandstärke Cu
Thickness of Copper: 0.04-0.08

mit c/w EVI

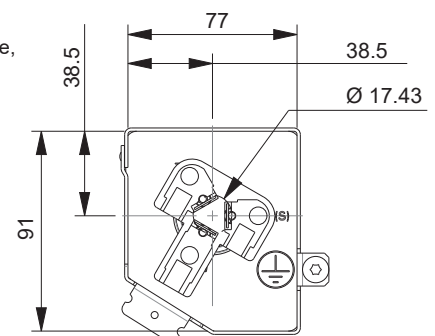


ID Ø 12.87 - 12.97
Min. Tiefe/Depth: 10.6
Druckgas Anschl/Discharge Tube,
Stahlrohr mit Cu Plattierung
Steel Tube with Copper Plating
Wandstärke Cu
Thickness of Copper: 0.04-0.08

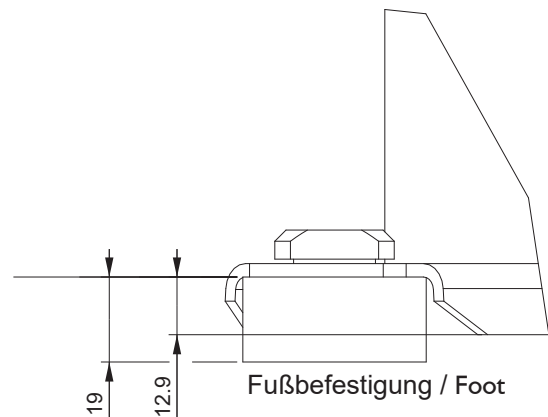


Details Fußbefestigung
See Details in View of Foot

ID Ø 22.35-22.45
Min. Tiefe/Depth: 17.3
Sauggasanschl/Suction Tube,
Stahlrohr m Cu Plattierung
Steel Tube with Copper Plating
Wandstärke Cu
Thickness of Copper: 0.04-0.08

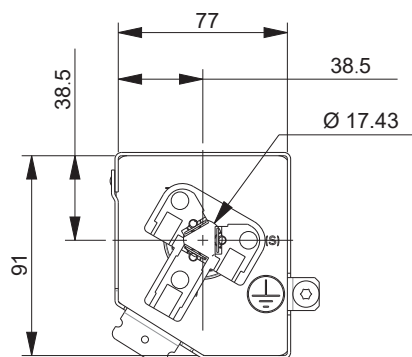
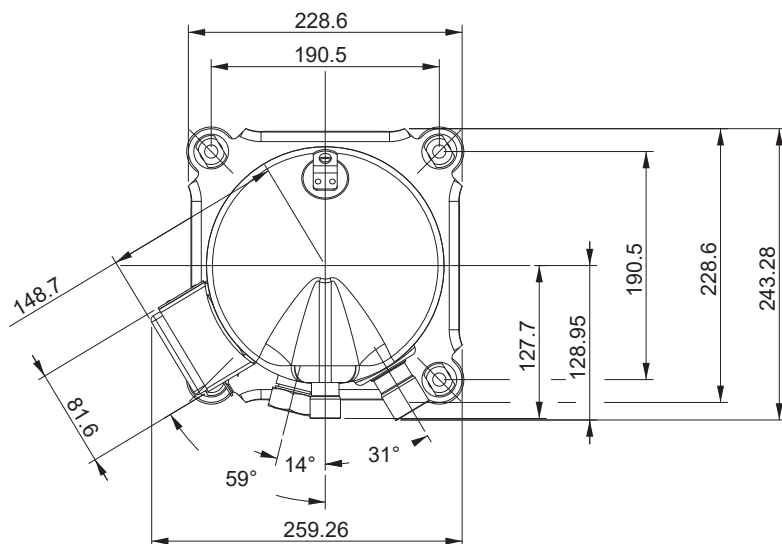


Wiring Diagram

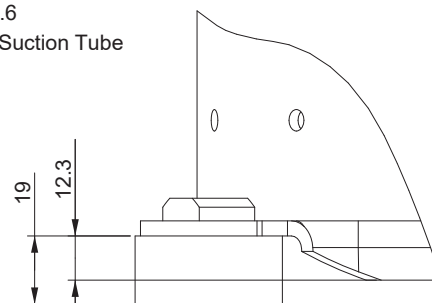
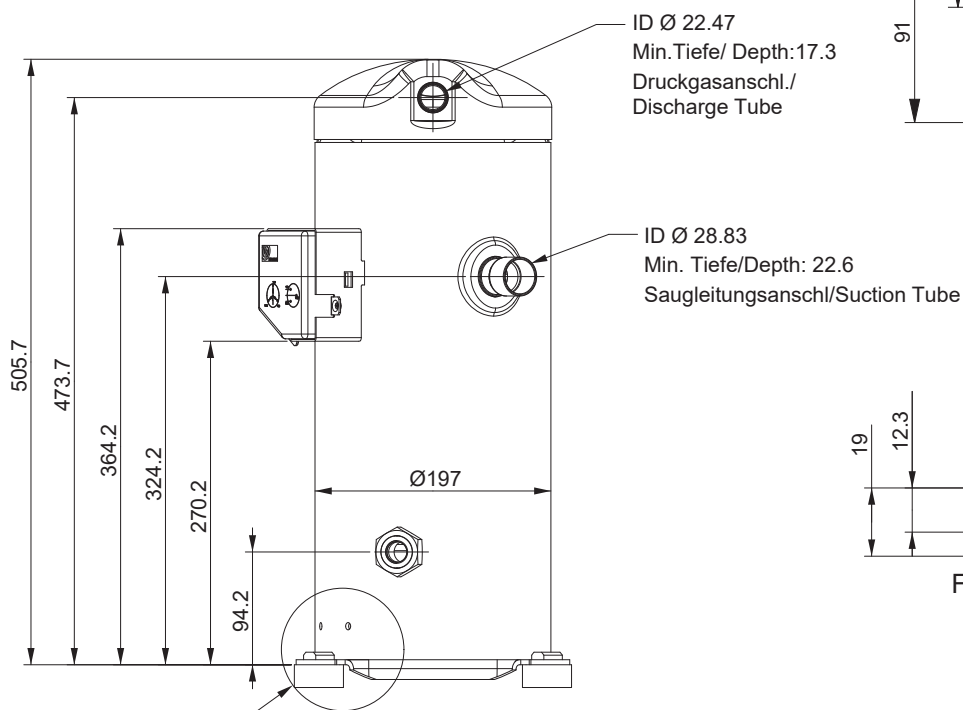


Fußbefestigung / Foot

Abmessungen Product Dimensions



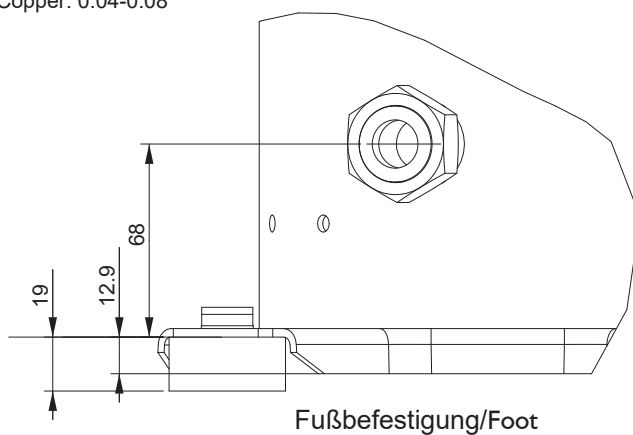
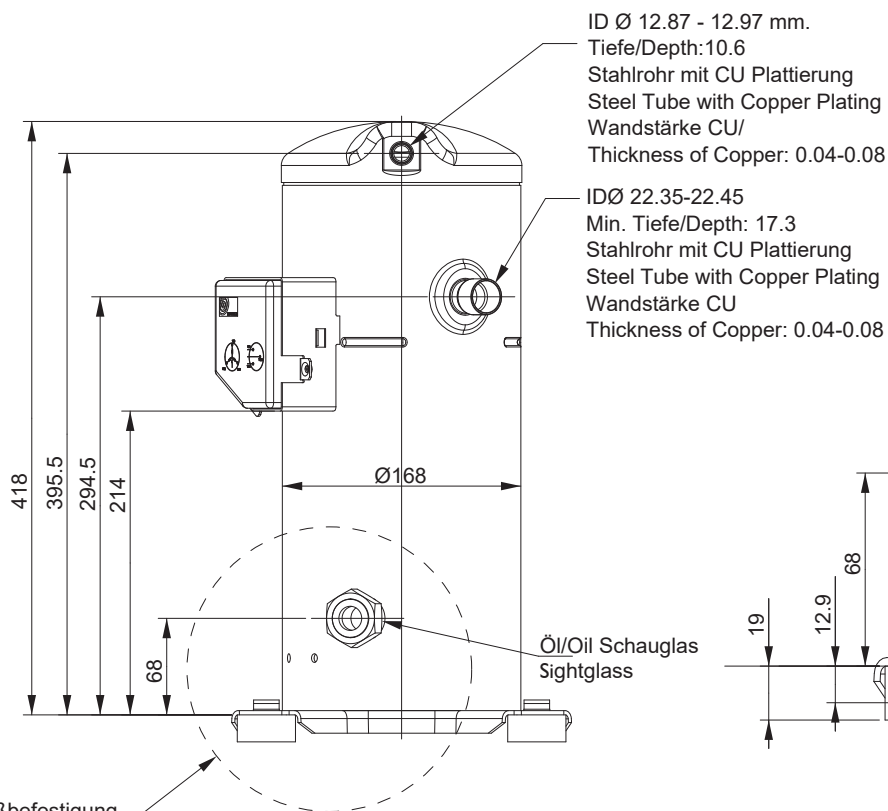
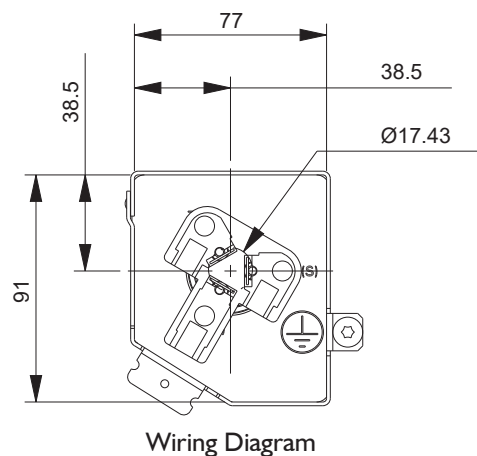
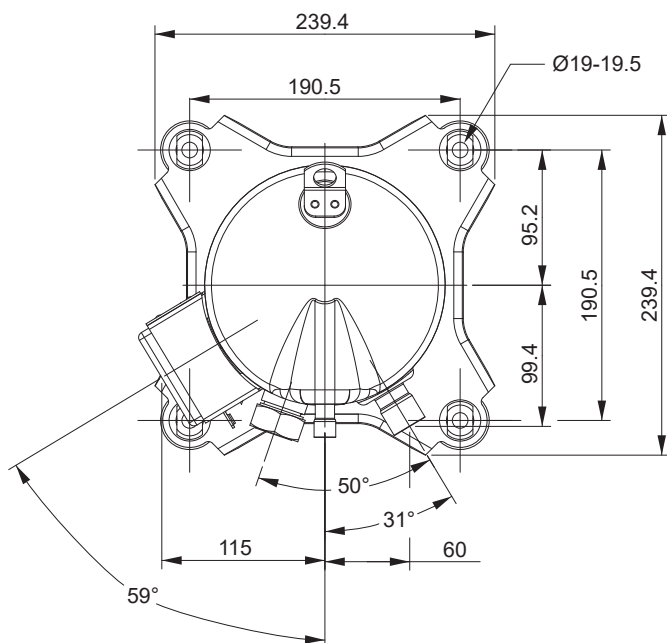
Wiring Diagram



Fußbefestigung/Foot

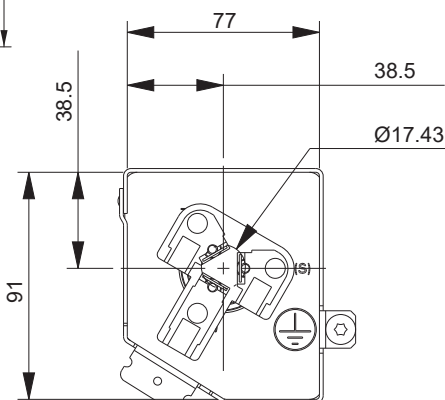
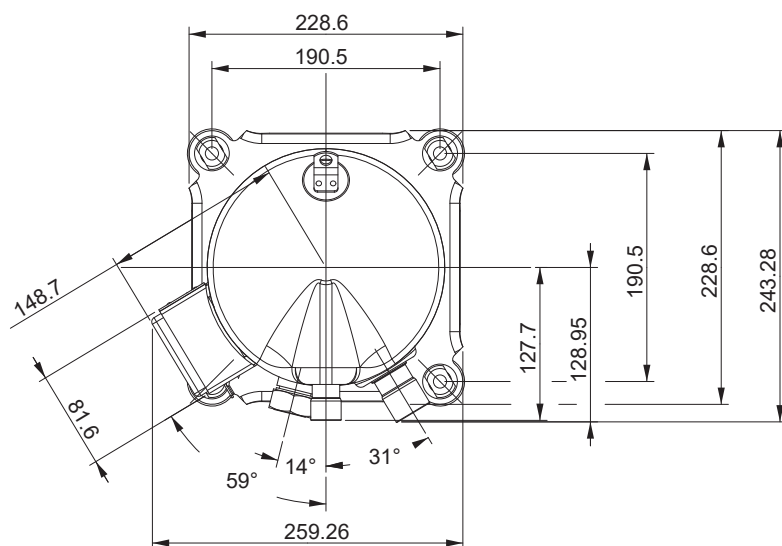
Details Fußbefestigungee
Details in View of Foot

Abmessungenun Product Dimensions

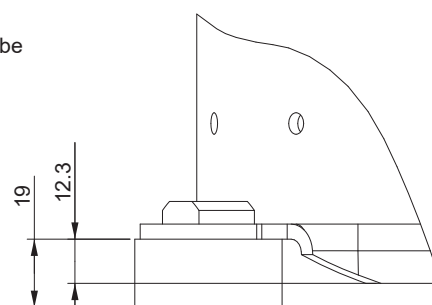


Details Fußbefestigung
See Details in View Foot

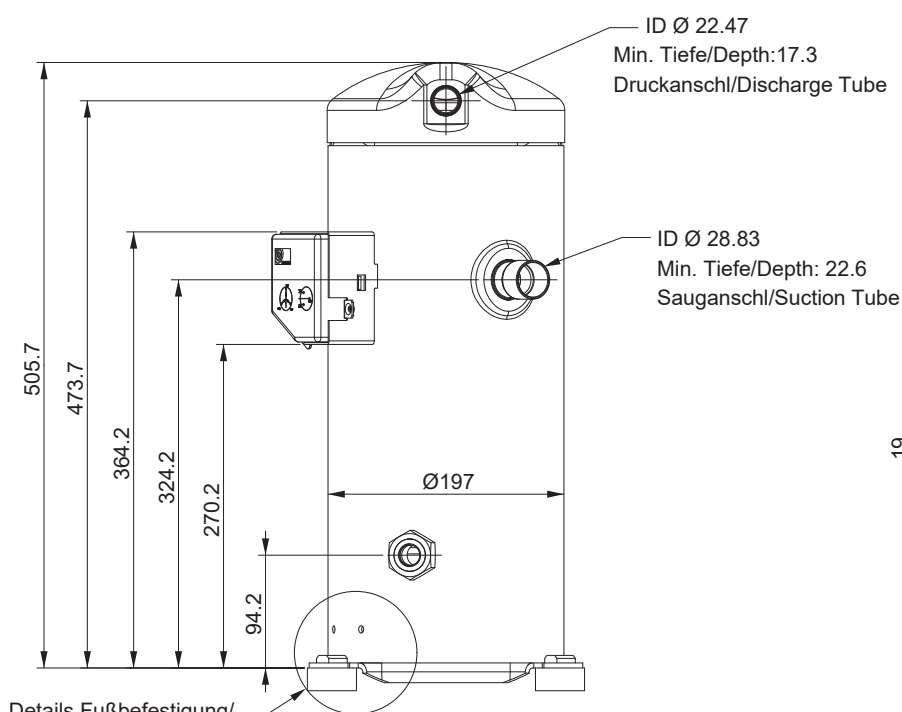
Abmessungenen Product Dimensions



Wiring Diagram

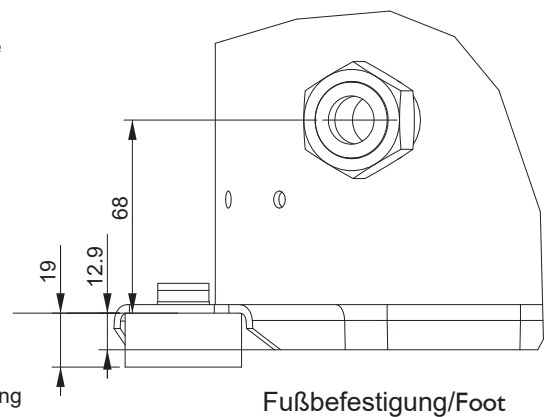
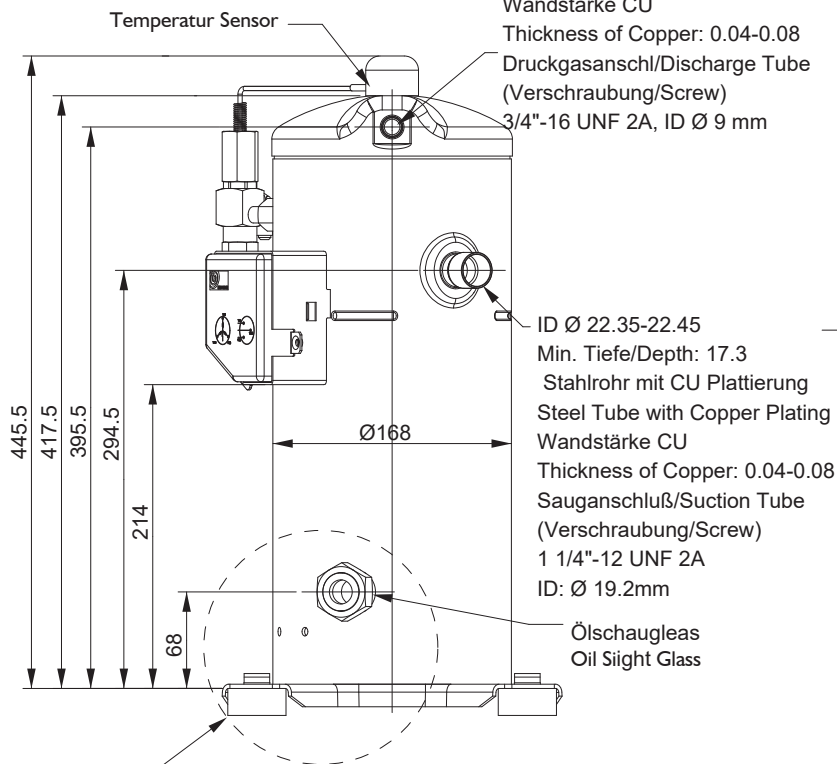
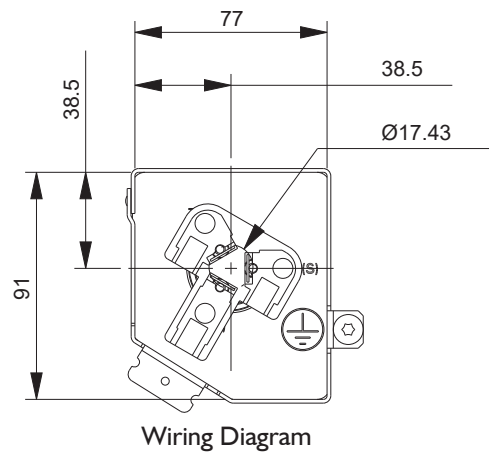
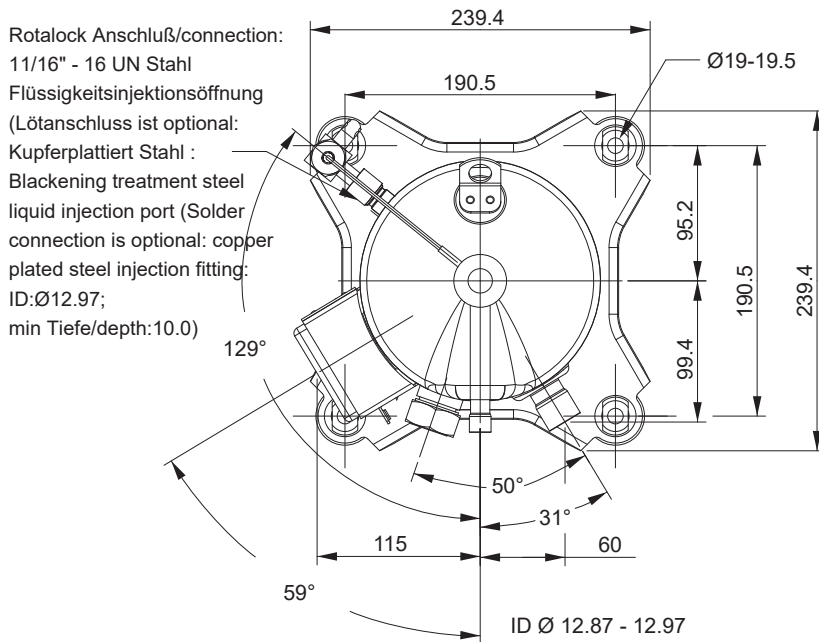


Fußbefestigung/Foot



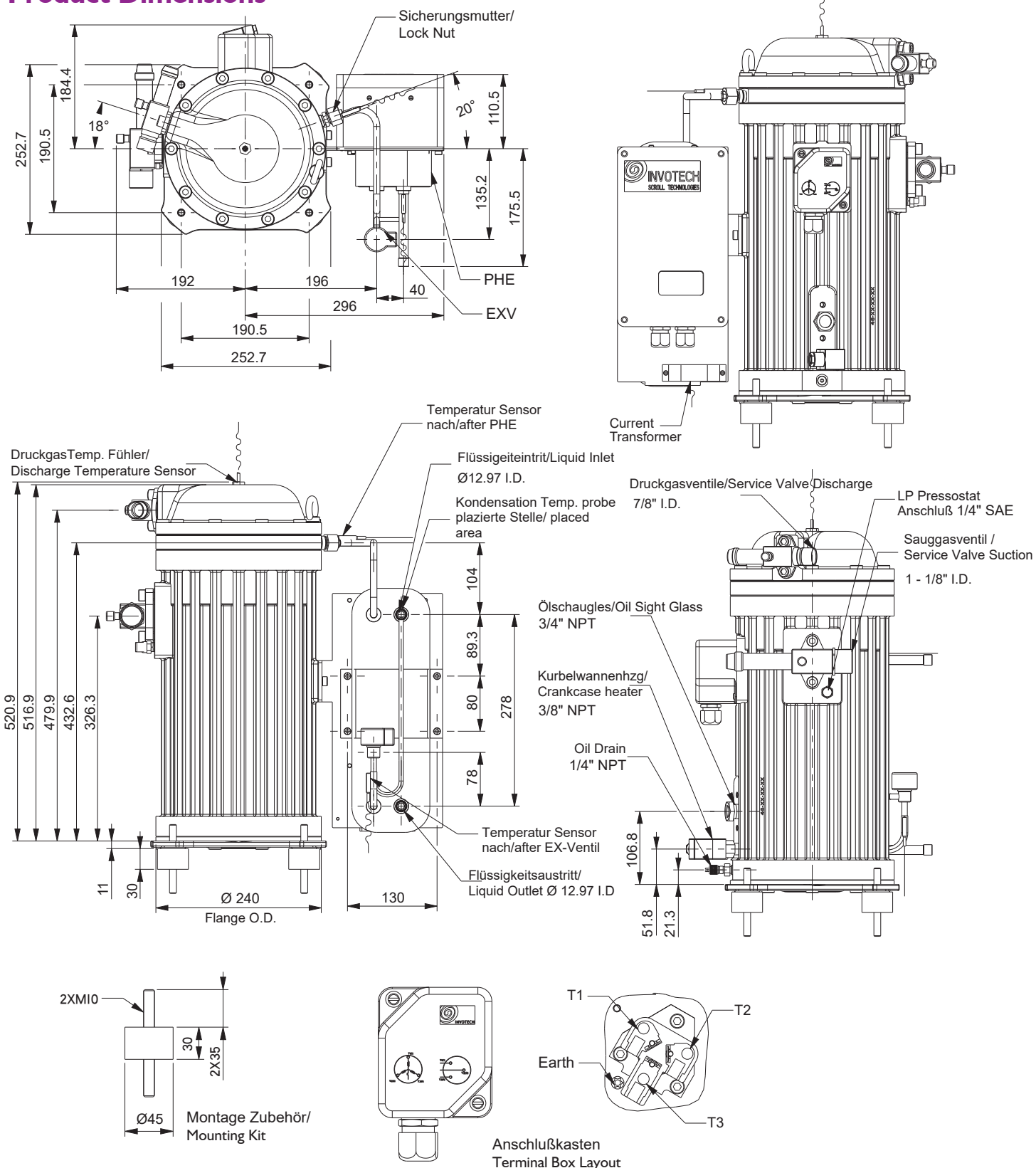
Details Fußbefestigung/
See Details in View of Foot

Abmessungen Product Dimensions

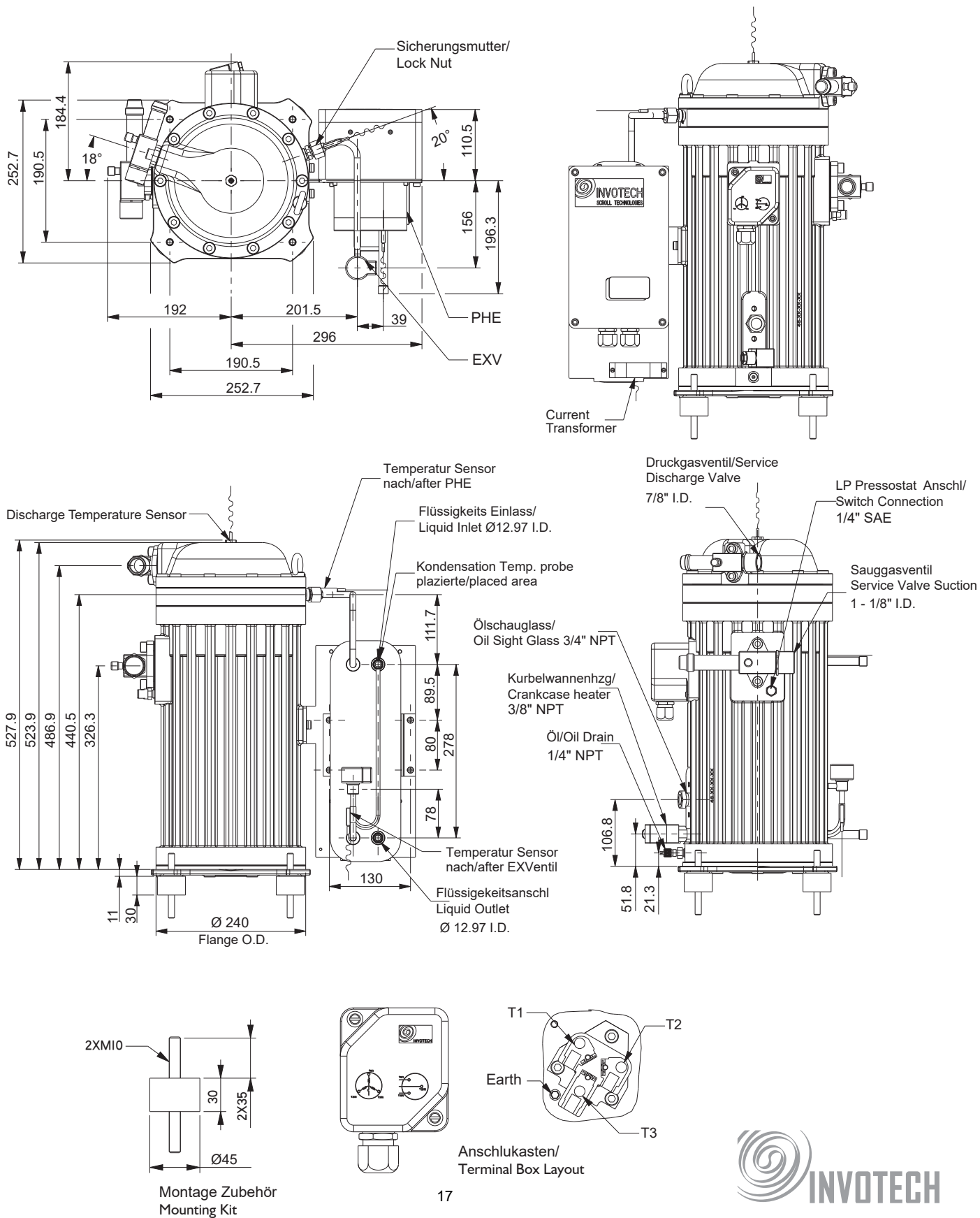


Details Fußbefestigung/
See Details in View of Foot

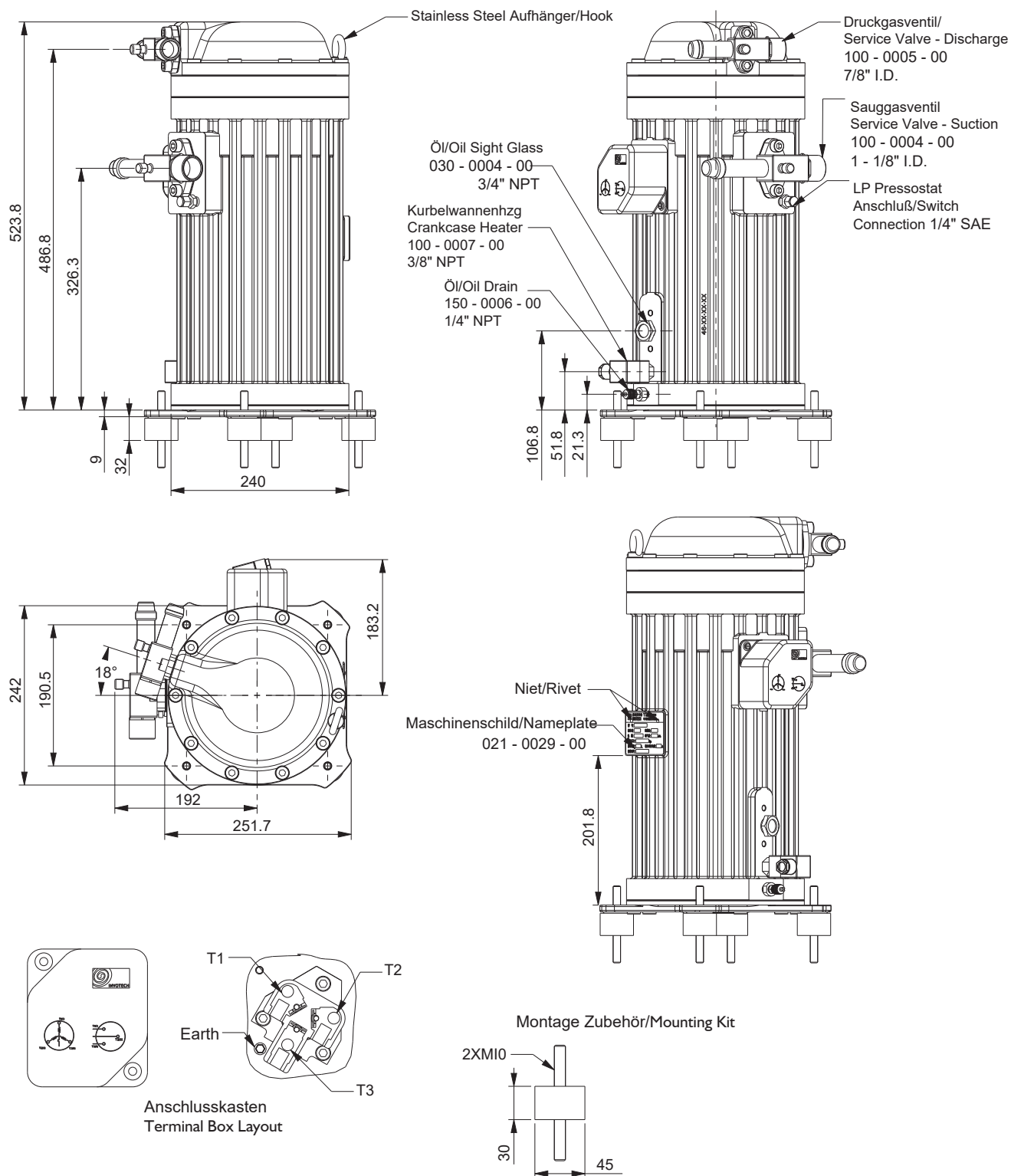
Abmessungen Product Dimensions



Product Dimensions



Abmessungen Product Dimensions



Quality Policy:

Kontinuierliche Verbesserung in der Herstellung und in der Produktverbesserung um den Erwartungen und Ansprüchen unserer Kunden zu entsprechen.

Continuous Improvement of Process Capabilities so to Meet and Exceed Customer Expectations



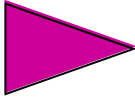
XK06-015-01572

RIES

If any products that you need not been involved in this catalogue, pls contact our sales department.
All scroll compressor pictures on this Catalogue are for reference only and the order should be performed base on the real product.

INVOTECH_201603

Every effort has been made to provide accurate descriptions and data. However, due to the continuing process of product improvement and evolution, all information in this brochure is subject to change without notification.



Ein Auswahl aus unserem weiteren Lieferprogramm
A selection of our further program



Rotary, Hubkolben- und Scroll- Kompressoren

Rotary-, Reciprocating-, Scroll-Compressors



SpeedLine Inverter, Drehzahlregler, Drehzahlsteller

SpeedLine inverter, Speed Controller, -regulator



Micronova Kondensatordruckregler, Drehzahlsteller

Micronova Speed Controller, - regulator



Drehzahlregelung für DC, BLDC Kompressoren und Motoren

Speed Controls for DC, BLDC Compressors and Motors



AC/EC Axial- und Radialventilatoren,

AC/EC Axial- and Centrifugal fan units



Selbstregulierende PTC- Heizungen

Self limiting PTC heater



Bandheizungen mit/ohne thermostatische Regelung

Band heater with/without thermostatical control

