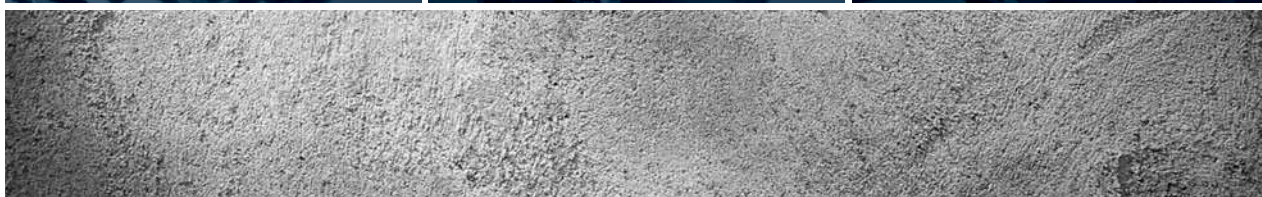
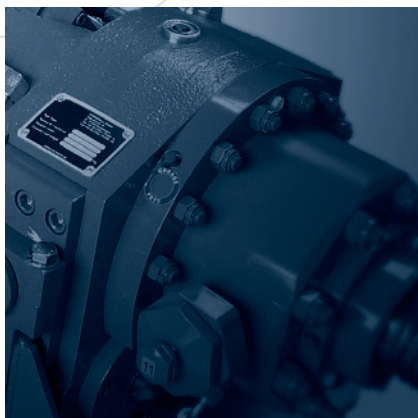
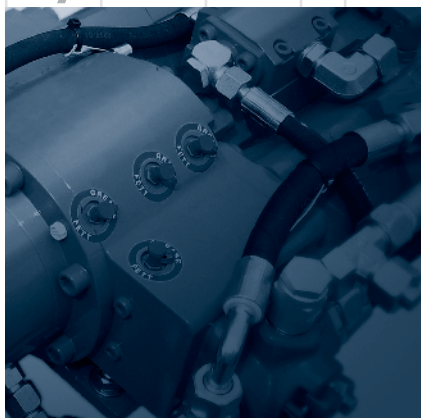


HD

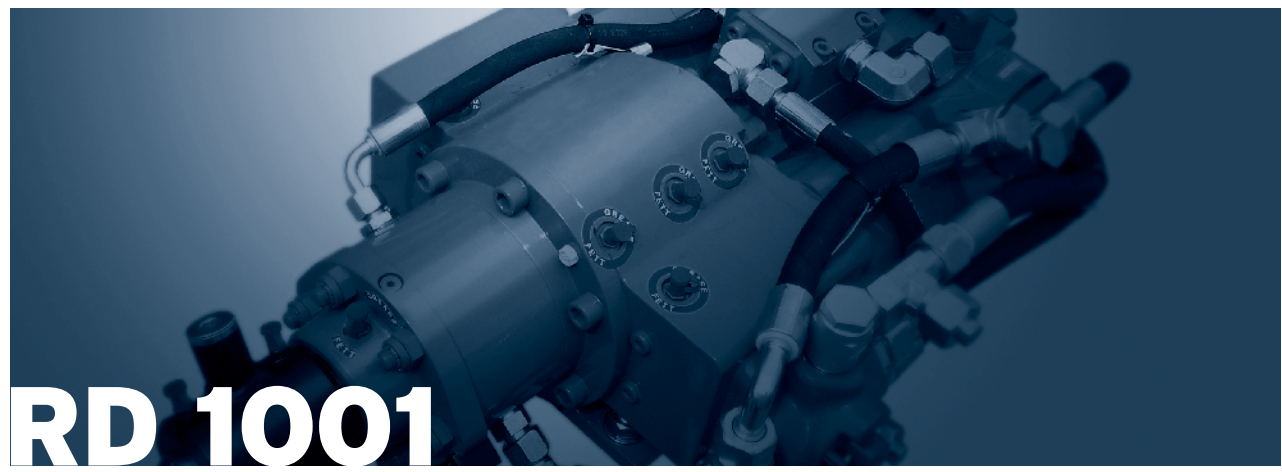
Hydraulikhämmer

Hydraulic Drifters

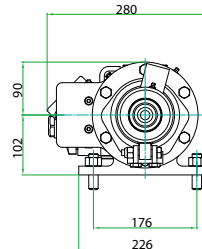
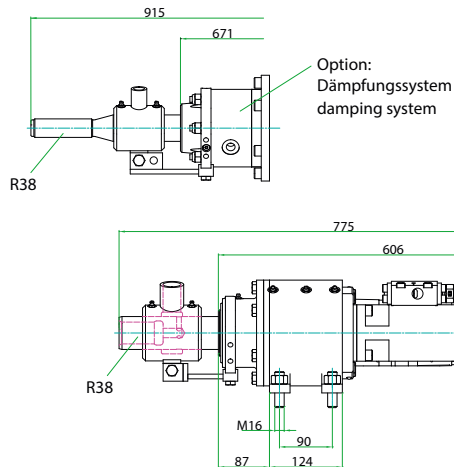


**EURO
DRILL**

A stylized blue outline of a drill bit, positioned diagonally to the right of the text 'EURO DRILL'.



HD 1001



Drehantrieb rotary mechanism

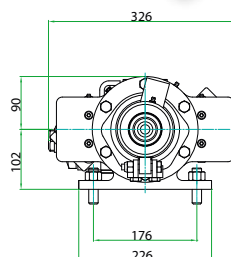
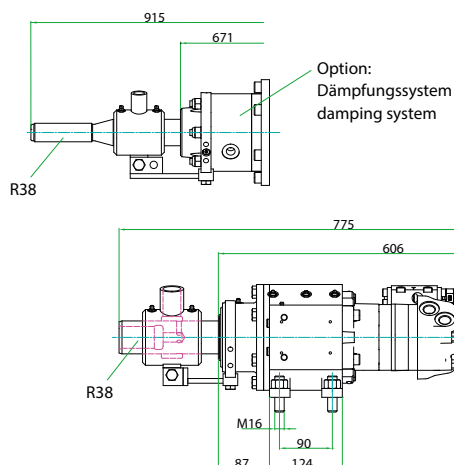
GEWICHT / WEIGHT 80 KG

Motor Typ / motor type		84	85	86	87	88
Drehmoment / torque max.	daNm	44	54	71	86	106
Drehzahl / rotation max.	min⁻¹	364	292	224	184	150

Schlagwerk percussion unit

		HD 1001	RD 1001
Einzelschlagenergie / single blow energy	Nm	... 180	... 180
Schlagfrequenz / no. of blows	min⁻¹	... 3000	... 4000

HD 1002



Drehantrieb rotary mechanism

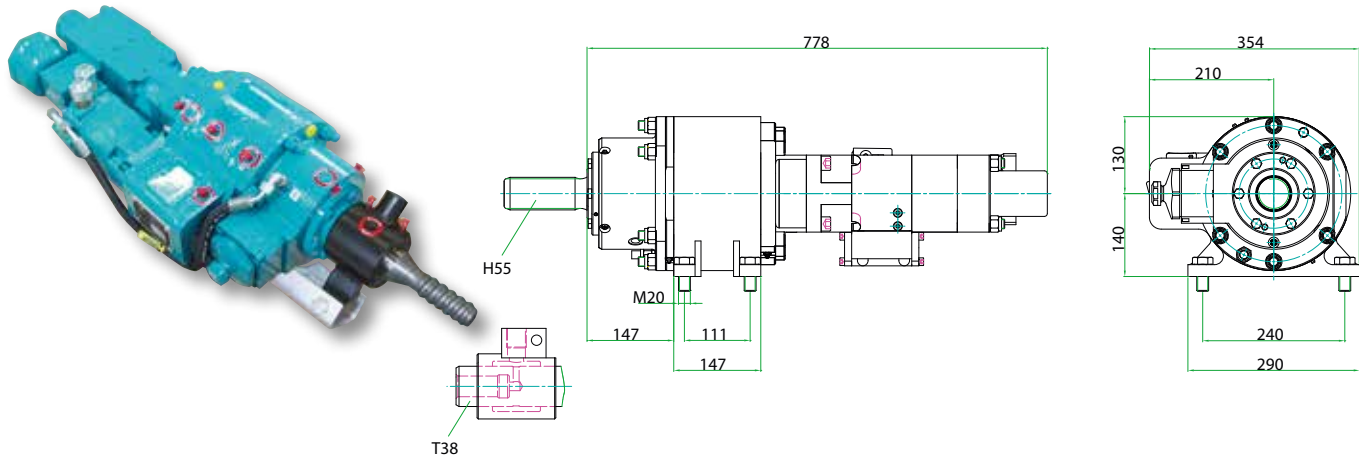
GEWICHT / WEIGHT 95 KG

Motor Typ / motor type		84	85	86	87	88
Drehmoment / torque max.	daNm	88	108	142	174	212
Drehzahl / rotation max.	min⁻¹	364	292	224	184	150

Schlagwerk percussion unit

		HD 1002	RD 1002
Einzelschlagenergie / single blow energy	Nm	... 180	... 180
Schlagfrequenz / no. of blows	min⁻¹	... 3000	... 4000

HD 2002



Drehantrieb rotary mechanism

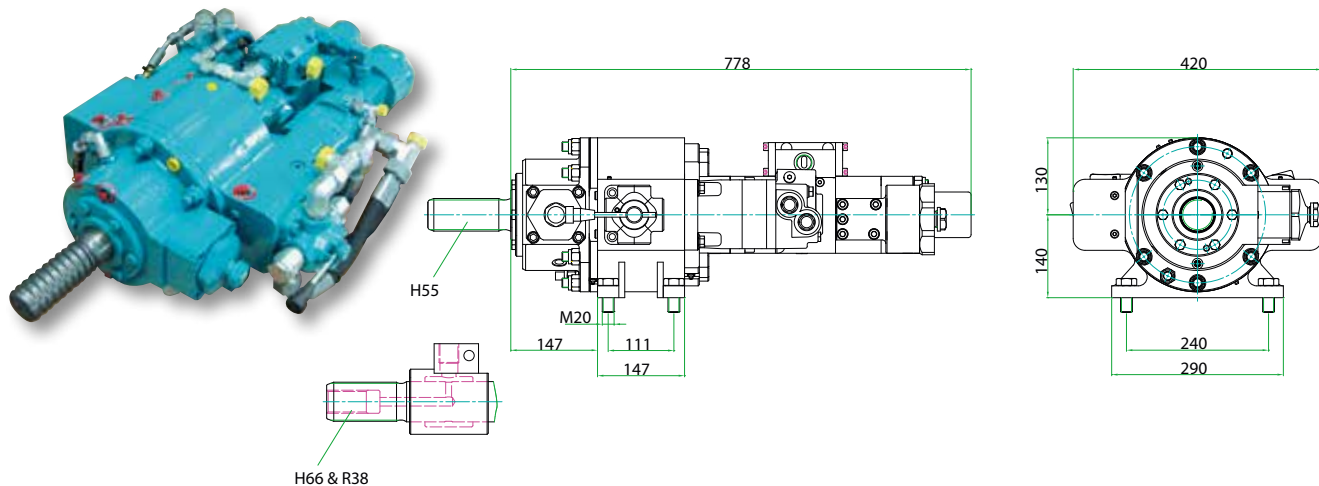
GEWICHT / WEIGHT 175 KG

Motor Typ / motor type		100	103	105
Drehmoment / torque max.	daNm	80	145	220
Drehzahl / rotation max.	min⁻¹	300	165	108

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 320
Schlagfrequenz / no. of blows	min⁻¹	... 2500

HD 2004



Drehantrieb rotary mechanism

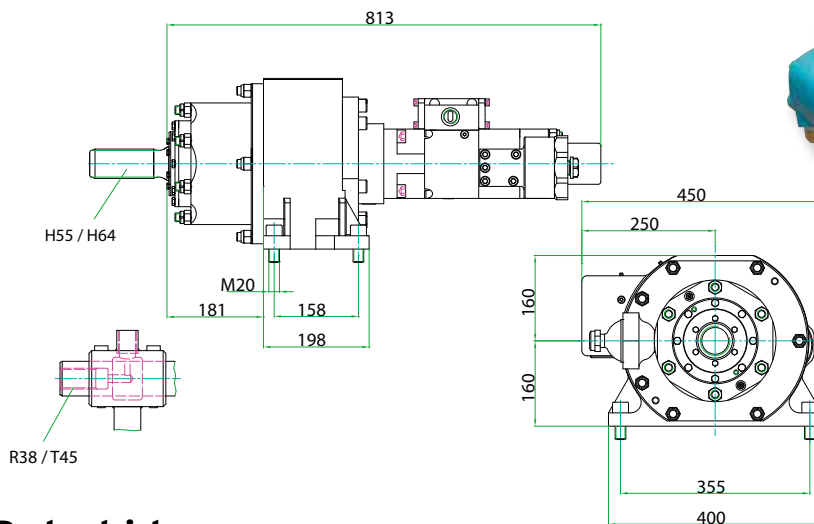
GEWICHT / WEIGHT 210 KG

Motor Typ / motor type		100	103	105
Drehmoment / torque max.	daNm	160	290	440
Drehzahl / rotation max.	min⁻¹	400	220	144

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 320
Schlagfrequenz / no. of blows	min⁻¹	... 2500

HD 2005



Drehantrieb rotary mechanism

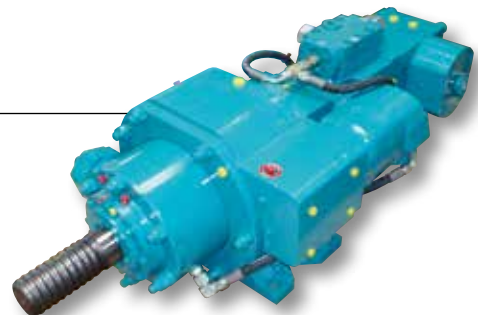
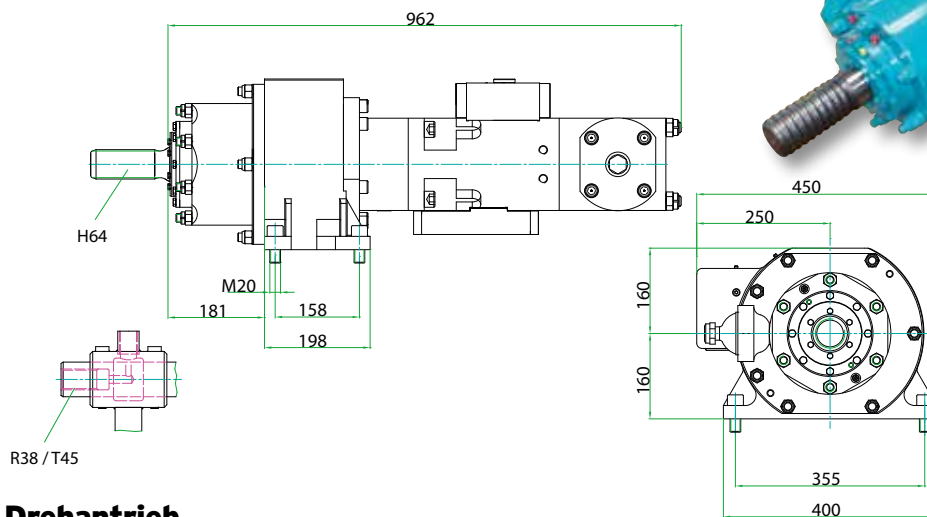
GEWICHT / WEIGHT 250 KG

Motor Typ / motor type		95	96	97	98	V 66	V 69
Drehmoment / torque max.	daNm	270	345	435	550	407	563
Drehzahl / rotation max.	min ⁻¹	174	138	110	86	176	127

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 320
Schlagfrequenz / no. of blows	min ⁻¹	... 2500

HD 4005



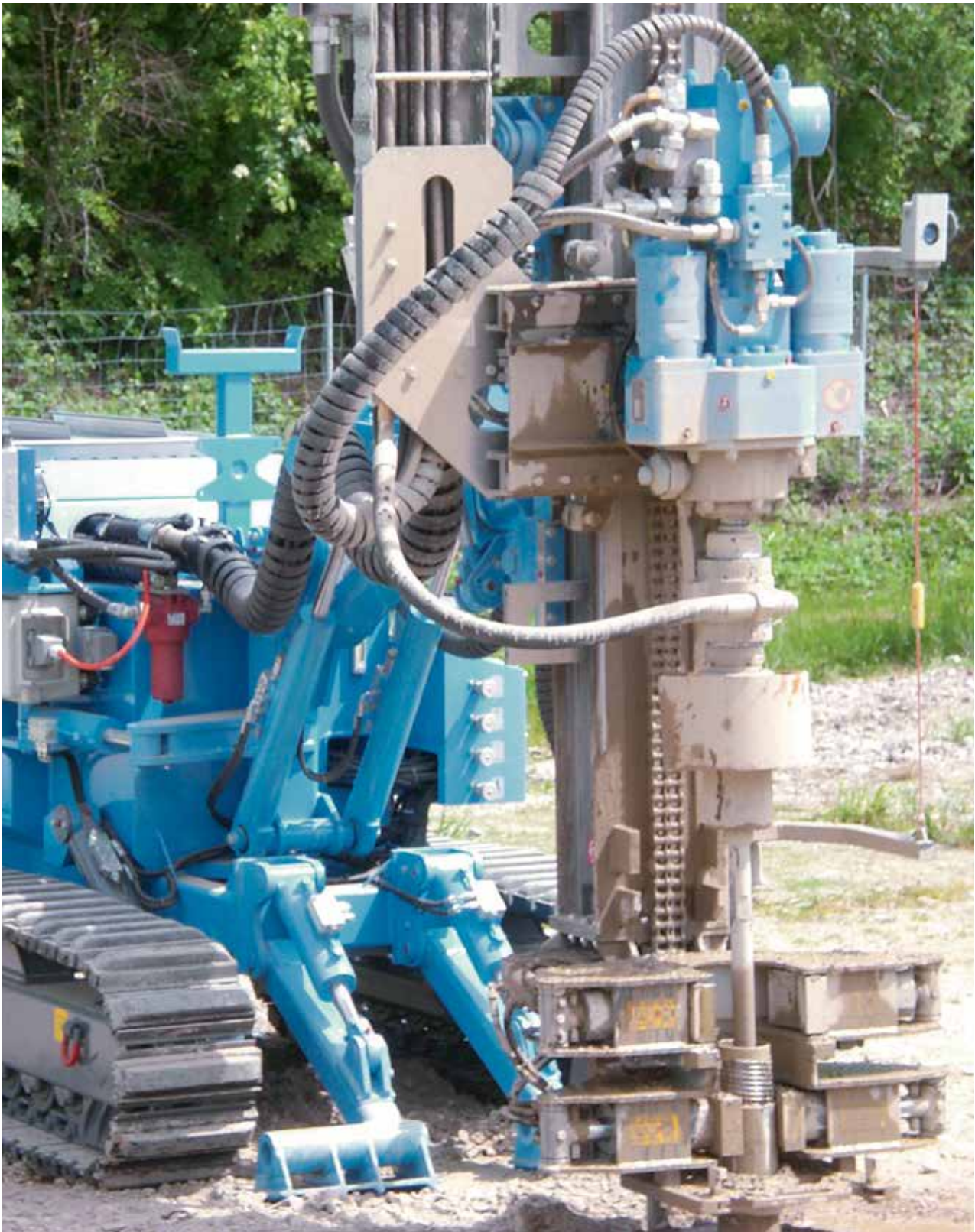
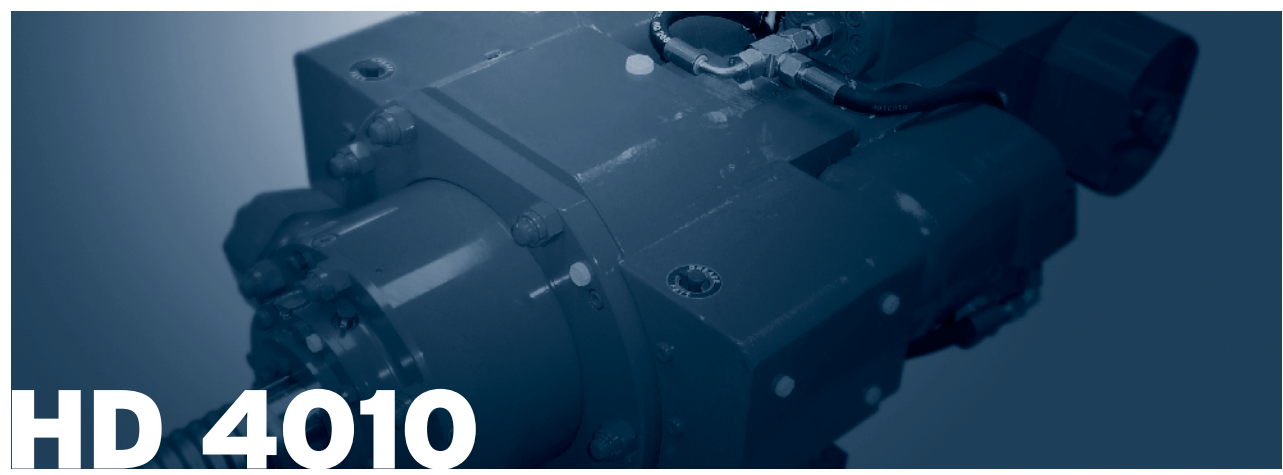
Drehantrieb rotary mechanism

GEWICHT / WEIGHT 330 KG

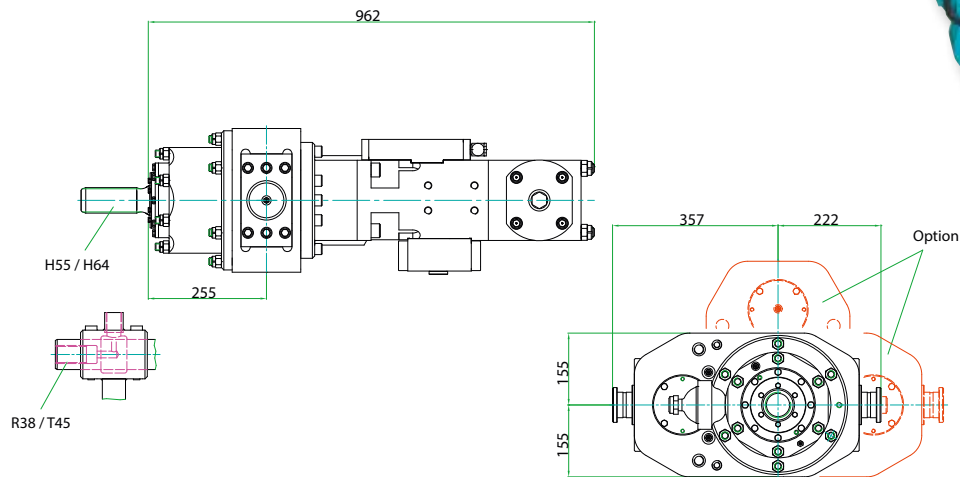
Motor Typ / motor type		95	96	97	98	V 66	V 69
Drehmoment / torque max.	daNm	270	345	435	550	407	563
Drehzahl / rotation max.	min ⁻¹	174	138	110	86	176	127

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 500
Schlagfrequenz / no. of blows	min ⁻¹	... 2400



HD 4008



Drehantrieb rotary mechanism

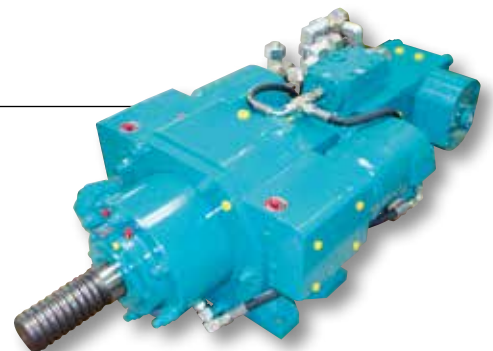
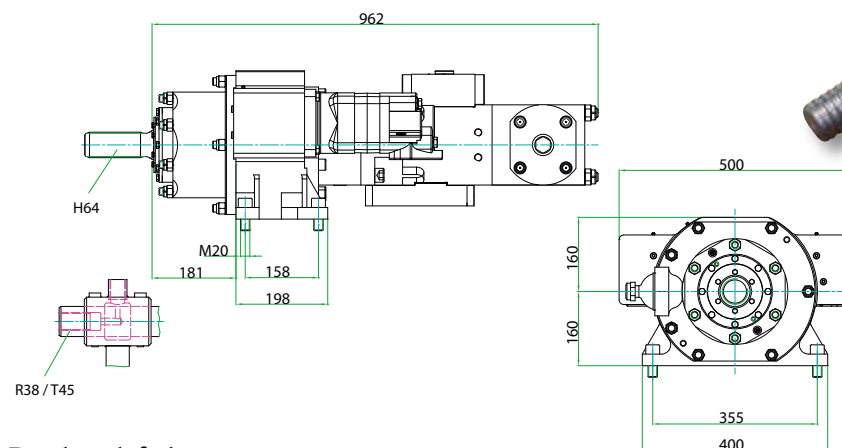
GEWICHT / WEIGHT 410 KG

Motor Typ / motor type		V 73	V 74	HPV 2	D
Drehmoment / torque max.	daNm	750	900	1000	1010
Drehzahl / rotation max.	min ⁻¹	96	80	180	360

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 500
Schlagfrequenz / no. of blows	min ⁻¹	... 2400

HD 4010



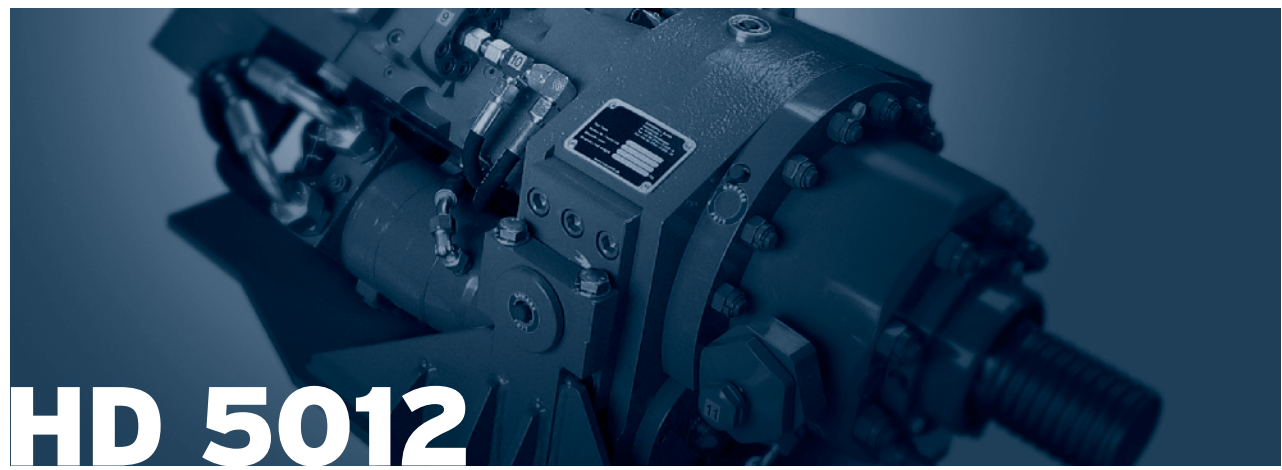
Drehantrieb rotary mechanism

GEWICHT / WEIGHT 400 KG

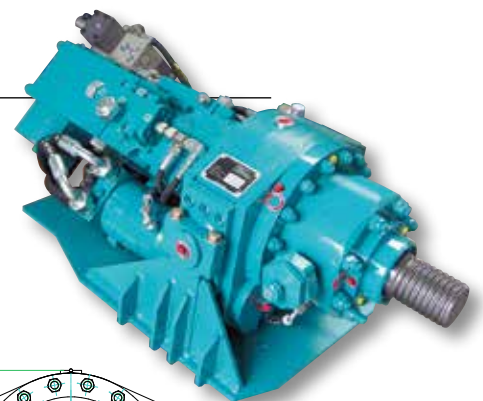
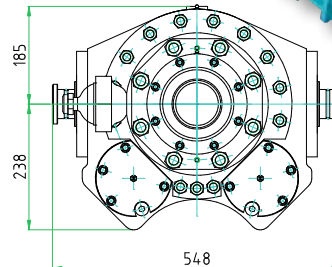
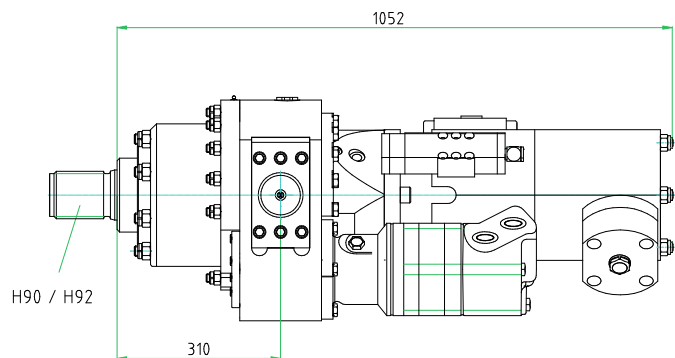
Motor Typ / motor type		96	97	98
Drehmoment / torque max.	daNm	690	870	1100
Drehzahl / rotation max.	min ⁻¹	138	110	86

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 500
Schlagfrequenz / no. of blows	min ⁻¹	... 2400



HD 5012



Drehantrieb rotary mechanism

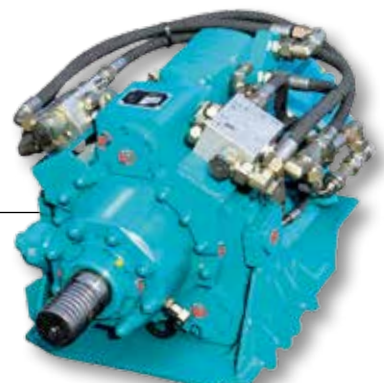
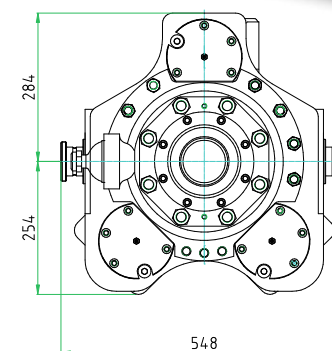
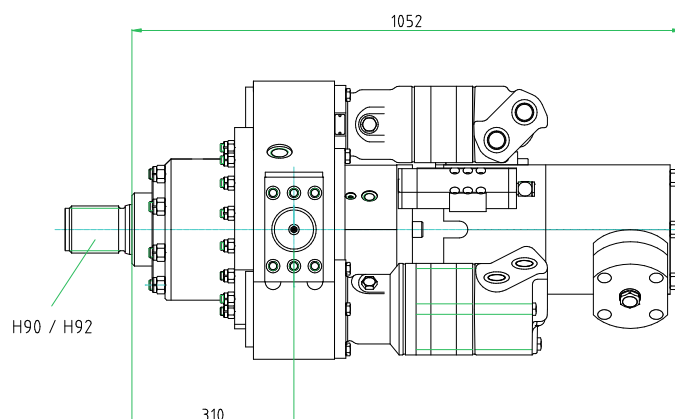
GEWICHT / WEIGHT 540 KG

Motor Typ / motor type		29	30	31
Drehmoment / torque max.	daNm	720	1000	1410
Drehzahl / rotation max.	min ⁻¹	264	192	136

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 650
Schlagfrequenz / no. of blows	min ⁻¹	... 2300

HD 5017



Drehantrieb rotary mechanism

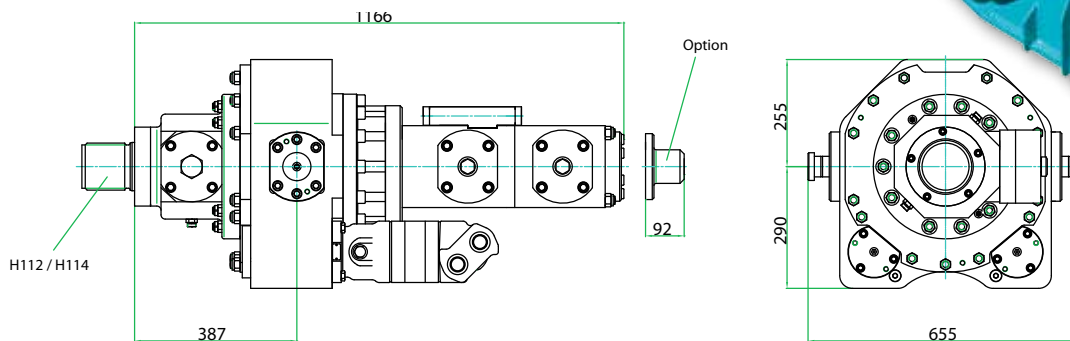
GEWICHT / WEIGHT 640 KG

Motor Typ / motor type		29	30
Drehmoment / torque max.	daNm	1200	1680
Drehzahl / rotation max.	min ⁻¹	120	86

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 650
Schlagfrequenz / no. of blows	min ⁻¹	... 2300

HD 8021



Drehantrieb rotary mechanism

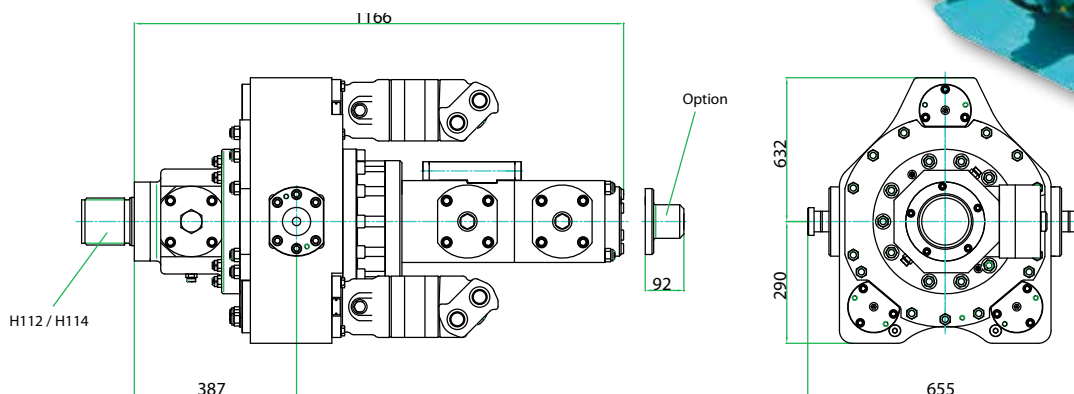
GEWICHT / WEIGHT 790 KG

Motor Typ / motor type		29	30	31
Drehmoment / torque max.	daNm	1220	1700	2400
Drehzahl / rotation max.	min⁻¹	156	112	80

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 900
Schlagfrequenz / no. of blows	min⁻¹	... 2200

HD 8032



Drehantrieb rotary mechanism

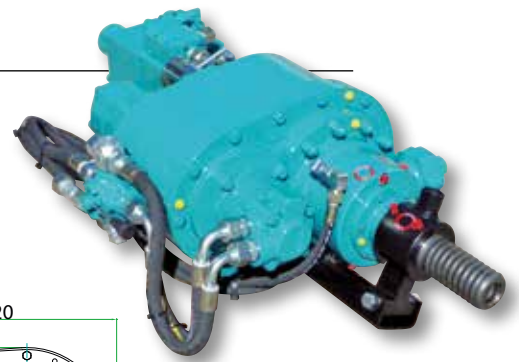
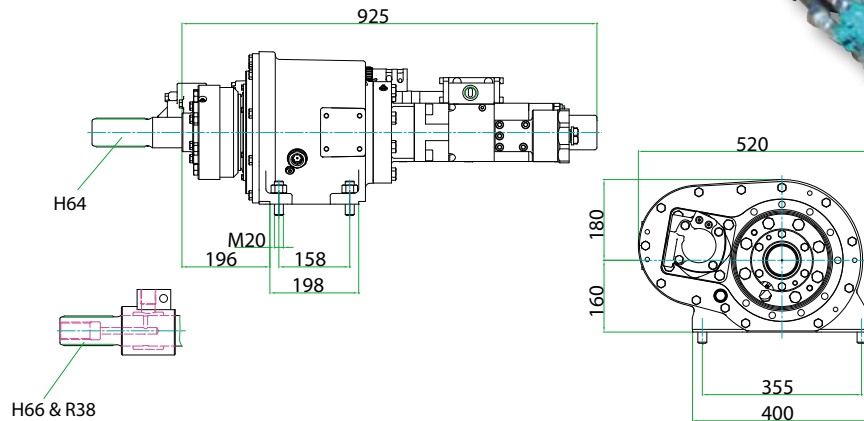
GEWICHT / WEIGHT 890 KG

Motor Typ / motor type		29	39	31
Drehmoment / torque max.	daNm	1830	2540	3600
Drehzahl / rotation max.	min⁻¹	78	56	40

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 900
Schlagfrequenz / no. of blows	min⁻¹	... 2200

HD 2006



Drehantrieb rotary mechanism

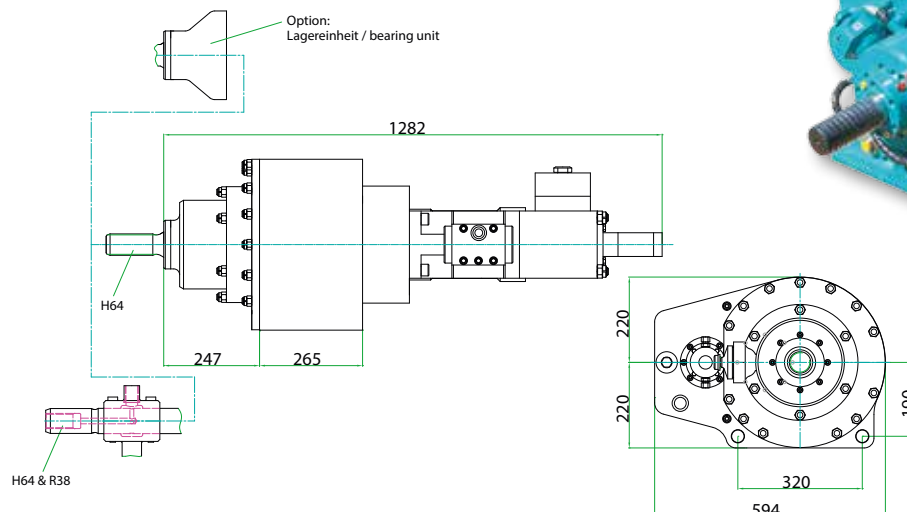
GEWICHT / WEIGHT 300 KG

Motor Typ / motor type		100	101	102	103	104	094
Drehmoment / torque max.	daNm	296	350	430	442	528	600
Drehzahl / rotation max.	min ⁻¹	720	750	610	596	498	436

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 320
Schlagfrequenz / no. of blows	min ⁻¹	... 2500

HD 4011



Drehantrieb rotary mechanism

GEWICHT / WEIGHT 645 KG

Motor Typ / motor type		HPV 1	HPV 2	D
Drehmoment / torque max.	daNm	580	1186	1205
Drehzahl / rotation max.	min ⁻¹	740	370	740

Schlagwerk percussion unit

Einzelschlagenergie / single blow energy	Nm	... 500
Schlagfrequenz / no. of blows	min ⁻¹	... 2400



Technische Änderungen ohne Vorankündigung und Verpflichtung gegenüber früher gelieferten Geräten. Die abgebildeten Geräte können Sonderausstattungen haben. Technische Daten ohne Berücksichtigung des Wirkungsgrades. Irrtum und Druckfehler vorbehalten.

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