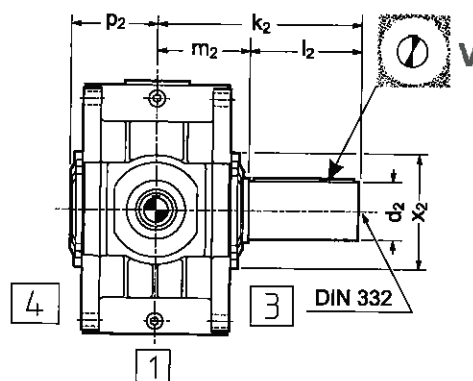
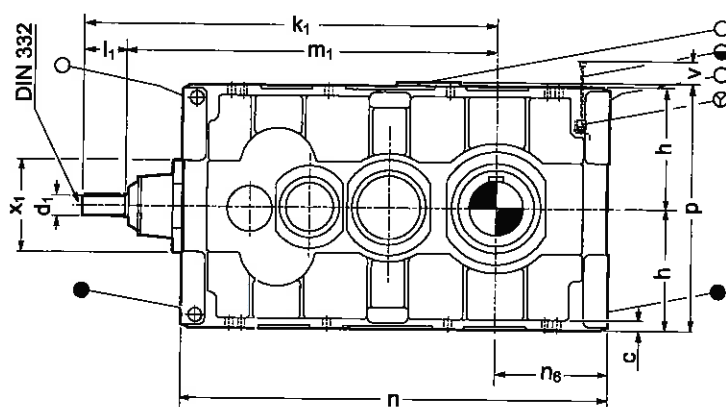
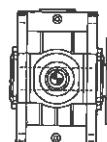
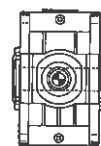
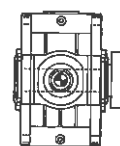
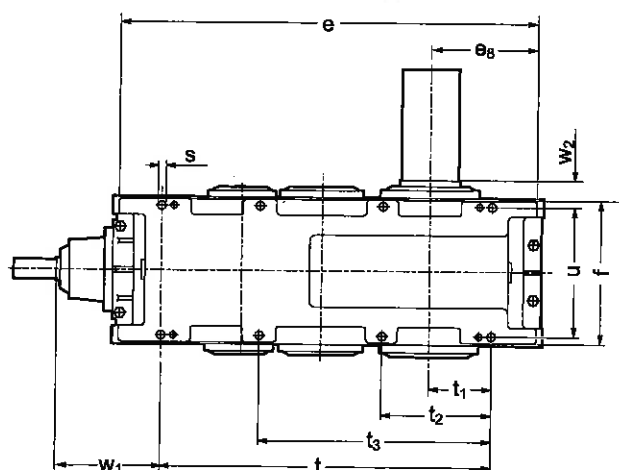




	Antriebswelle / Input shaft / Albero entrata Arbre d'entrée / Eje de entrada / Eixo de entrada					Abtriebswelle / Output shaft / Albero uscita Arbre de sortie / Eje de salida / Eixo de saída				
	Ø d ₁	k ₁	l ₁	m ₁	Ø x ₁	Ø d ₂	k ₂	l ₂	m ₂	Ø x ₂
PLD 14	20 k6	552	80	472	148	65 m6	270	135	135	—
PLD 16	20 k6	608	80	528	148	85 m6	290	145	145	—
PLD 18	25 k6	703	85	618	190	95 m6	350	170	180	—
PLD 20	25 k6	757	85	672	190	120 m6	370	190	180	—
PLD 22	40 k6	908	120	788	225	130 m6	405	190	215	—
PLD 25	40 k6	966	120	846	225	145 m6	450	230	220	296
PLD 28	40 k6	1021	120	901	255	160 m6	480	230	250	328
PLD 31	40 k6	1089	120	969	255	175 m6	540	290	250	348
PLD 35	50 k6	1188	120	1068	285	155 m6	570	290	280	328
PLD 40	50 k6	1265	120	1145	285	175 m6	570	290	280	348
PLD 42	60 m6	1416	145	1271	350	195 m6	650	330	320	400
PLD 45	60 m6	1482	145	1337	350	210 m6	730	410	320	440
PLD 47	60 m6	1568	145	1423	350	230 m6	730	410	320	440
PLD 50	75 m6	1748	160	1588	440	250 m6	795	410	385	480
PLD 53	75 m6	1819	160	1659	440	250 m6	795	410	385	480
PLD 56	75 m6	1912	160	1752	440	270 m6	845	460	385	540
PLD 60	85 m6	2096	180	1916	540	290 m6	920	460	460	540
PLD 63	85 m6	2169	180	1989	540	310 m6	970	510	460	580
PLD 67	85 m6	2240	180	2060	540	310 m6	970	510	460	580
PLD 71	100 m6	2512	215	2297	540	350 m6	1110	570	540	620
PLD 75	100 m6	2584	215	2369	540	350 m6	1110	570	540	620
PLD 80	100 m6	2644	215	2429	540	370 m6	1110	570	540	620
PLD 85	100 m6	2714	215	2499	540	370 m6	1110	570	540	620



	Gehäuse / Casing / Carcassa / Carter / Carcasa / Carcaca								
	c	e	e _g	f	h -0.2	n	n _g	p	p ₂
PLD 14	15	474	121	216	150	500	134	333	—
PLD 16	15	579	170	216	180	605	183	393	—
PLD 18	18	622	155	284	190	654	171	419	—
PLD 20	18	732	211	284	225	764	227	489	—
PLD 22	24	782	193	346	235	826	215	513	—
PLD 25	24	896	249	346	265	940	271	573	204
PLD 28	28	948	230	408	280	1000	256	610	246
PLD 31	28	1085	299	408	315	1137	325	680	239
PLD 35	32	1275	325	438	300	1315	345	610	262
PLD 40	32	1430	403	438	375	1470	423	760	262
PLD 42	40	1555	392	514	355	1615	422	720	303
PLD 45	40	1689	460	514	425	1749	490	860	303
PLD 47	40	1860	545	514	500	1920	575	1010	303
PLD 50	50	1892	470	620	425	1962	505	860	358
PLD 53	50	2038	545	620	500	2108	580	1010	358
PLD 56	50	2231	645	620	600	2301	680	1210	365
PLD 60	60	2272	565	770	530	2342	600	1070	440
PLD 63	60	2420	640	770	600	2490	675	1210	440
PLD 67	60	2566	715	770	670	2636	750	1350	440
PLD 71	45	2430	560	920	600	2692	690	1200	508
PLD 75	45	2649	600	920	670	2814	740	1340	508
PLD 80	45	2769	660	920	710	2934	800	1420	508
PLD 85	45	2909	730	920	800	3074	870	1600	508

	Befestigung / Fitting / Fissaggio / Fixation / Fijación / Fixação										OIL [l]	Kg
	Ø s	d _s x l _{max}	t	t ₁	t ₂	t ₃	u	w ₁	w ₂	v		
PLD 14	12	M10x45	348	58	125	—	192	182	39	25	7	105
PLD 16	12	M10x80	453	107	217	—	192	182	49	70	10	170
PLD 18	14.5	M12x55	486	87	175	—	248	219	56	35	15	245
PLD 20	14.5	M12x90	596	143	285	—	248	219	56	60	21	335
PLD 22	18.5	M16x65	622	113	226	—	306	279	62	50	29	465
PLD 25	18.5	M16x90	736	169	340	—	306	279	67	90	36	600
PLD 28	24	M20x80	752	132	265	—	360	281	70	60	50	770
PLD 31	24	M20x110	889	201	402	—	360	281	70	70	65	1060
PLD 35	24	M20x85	1005	190	325	695	396	253	82	190	65	1500
PLD 40	24	M20x120	1157	265	477	847	396	253	82	220	94	1830
PLD 42	28	M24x100	1230	225	390	820	460	266	90	250	103	2200
PLD 45	28	M24x120	1356	285	516	946	460	266	90	250	140	2750
PLD 47	28	M24x250	1527	370	687	1117	460	266	90	250	190	3300
PLD 50	35	M30x120	1524	280	504	1014	560	344	105	250	200	4200
PLD 53	35	M30x180	1670	355	650	1160	560	344	105	250	250	4800
PLD 56	35	M30x250	1858	450	838	1348	560	344	105	250	360	5850
PLD 60	42	M36x150	1840	345	630	1200	690	421	115	350	380	7350
PLD 63	42	M36x200	1988	420	778	1348	690	421	115	350	480	8350
PLD 67	42	M36x250	2134	495	924	1494	690	421	115	350	580	9400
PLD 71	48	M42x250	2230	460	850	1490	830	140	125	450	600	10000
PLD 75	48	M42x320	2340	495	935	1600	830	140	125	450	640	11000
PLD 80	48	M42x360	2460	555	1055	1720	830	140	125	450	720	12300
PLD 85	48	M42x450	2600	625	1065	1860	830	140	125	450	820	13600

Maße l, m, und w. für fettgeschmierte Labyrinthabdichtungen auf Anfrage.

Dimensions l, m. and w. for grease lubricated labyrinth seals, on request.

Dimensioni l, m. e w. per tenute a labirinto con grasso a richiesta.

Dimensions l, m., et w. pour joints à labyrinthe lubrifiés à la graisse, sur demande.

Dimensiones l, m. y w. en caso de juntas laberínticas lubricadas con grasa, bajo demanda.

Dimensões l, m. e w. Em caso de juntas de anel labirinto lubrificado à graxa, sob consulta.