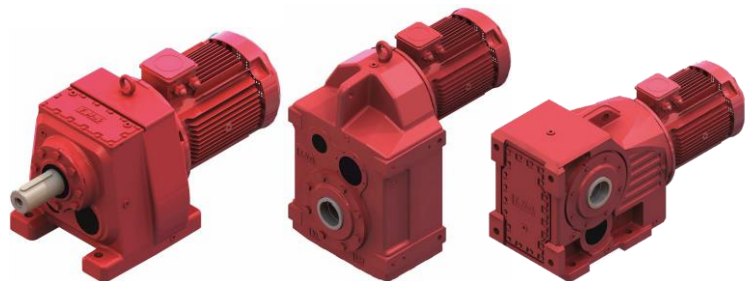


Gearboxes and Drives



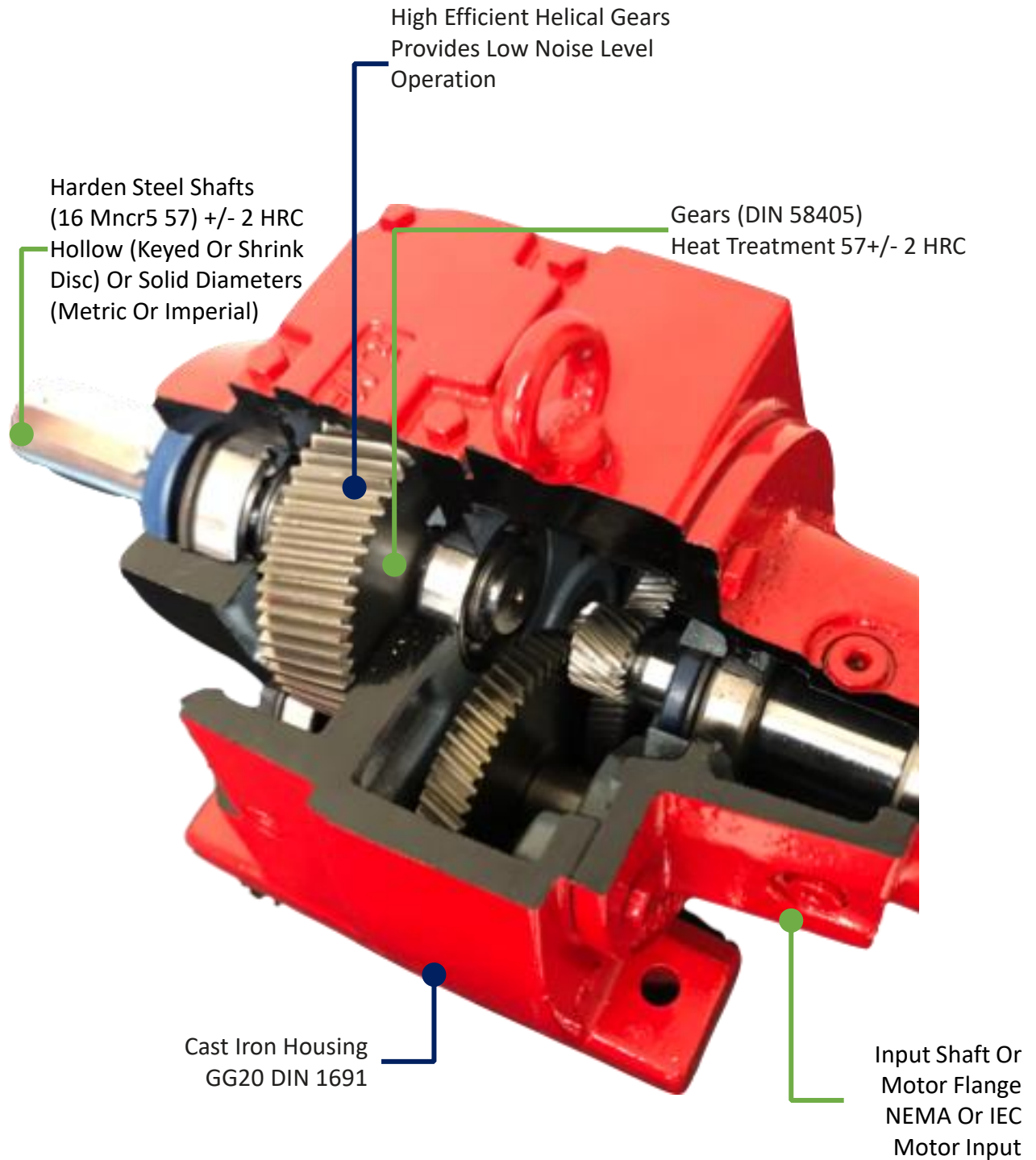
Cross Reference Guide



C2020.2

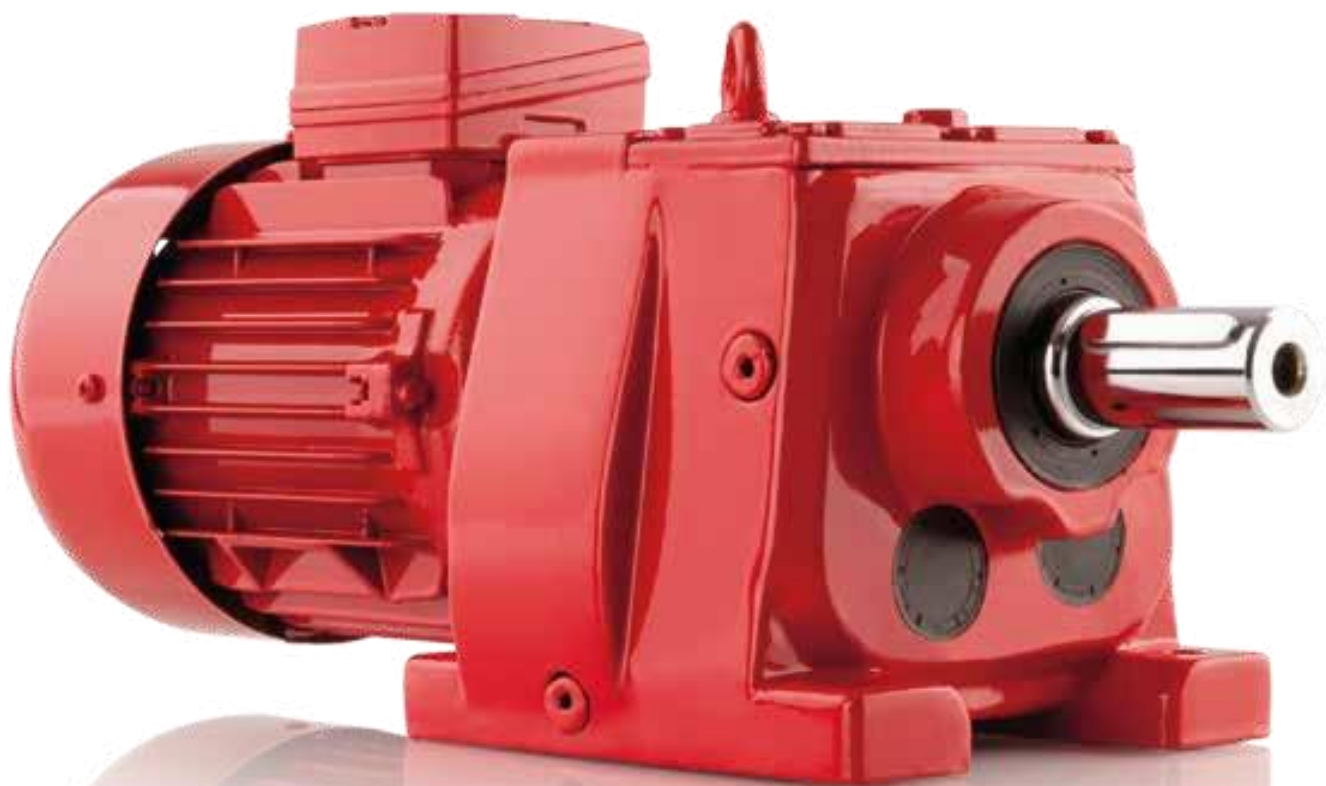
KEY FEATURES

IR



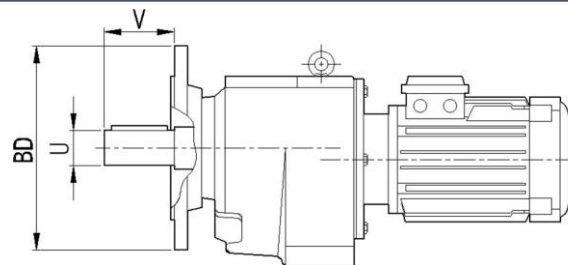
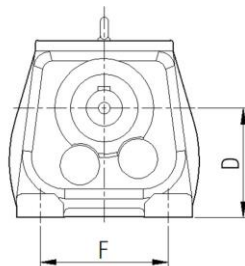
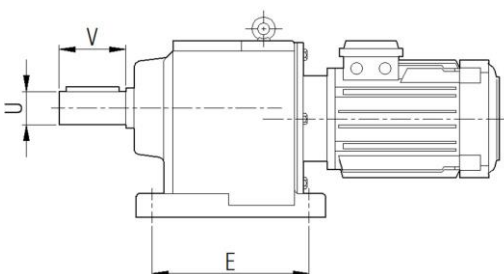
IR

INLINE SERIES



- ✓ Cast Iron Monobloc Housing
- ✓ 12 Housing Sizes
- ✓ Torque Range From 85 To 18,000 Nm
- ✓ Ratio Range From 3 To 27000





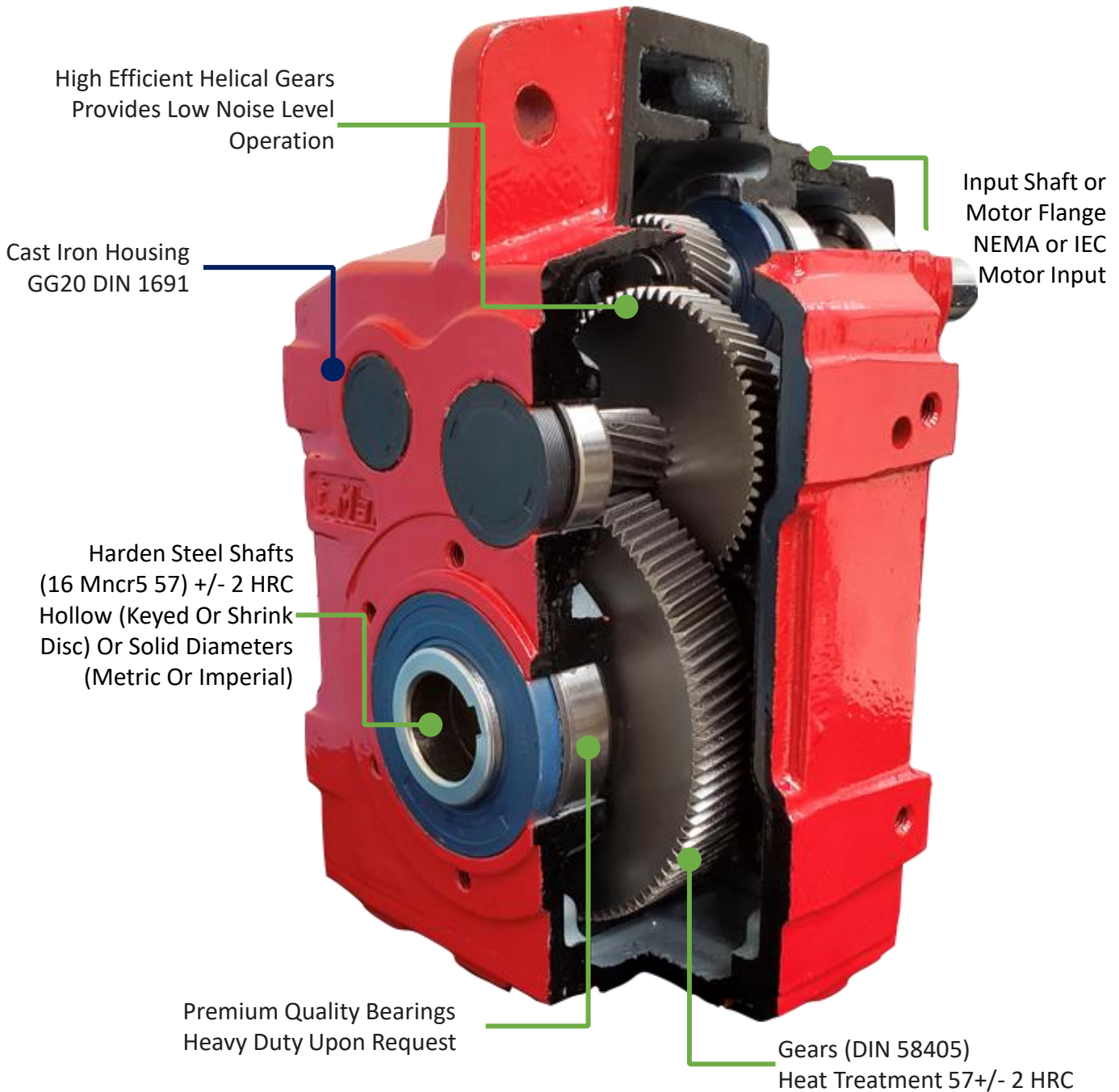
	Type	T ₂ [in-lbf]	T ₂ [Nm]	Height [mm] D	Shaft ø [mm] U x V	Foot [mm] F x E	B5 Flange ø [mm] BD				
NORD In-Line	SK02	876	99	86	20 x 40	60 x 110	100	115	130		
	SK03	974	110								
NORDBLOC.1	SK072.1	487	55	65	20 x 40	95 x 85		120	140	160	
SEW 7	R 07	443	50	65	20 x 40	95 x 85		120	140	160	
NORDBLOC.1	SK 172.1	814	92	75	20 x 40	110 x 110		120	140	160	200
NORD In-Line	SK02	876	99	86	20 x 40	60 x 110	100	115	130		
	SK03	974	110								
SEW 7	R 17	752	85	75	20 x 40	110 x 110		120	140		
Falk UC	03UC	584	66	75	20 x 40	110 x 110			130		
SIMOGear	Z19-D19	752	85	75	16 x 28	110 x 110		120	140	160	
SIPCO i.Mak	IR 43-42	796	90	75	20 x 40	110 x 110		120	140	160	
NORDBLOC.1	SK 372.1	1,770	200	90	25 x 50	130 x 110		120	140	160	200
	SK 373.1	1,947	220								
NORD In-Line	SK12	1,628	184	102	25 x 50	62 x 105	100	115	130		
	SK13	1,735	196								
SEW 7	R 27	1,151	130	90	25 x 50	130 x 110		120	140	160	
Falk UC	04UC	1,420	160	90	25 x 50	130 x 110				165	
Dodge HB	H38	1,947	220	90	25 x 50	130 x 110				160	200
Rexnord S3	S..15B	1,600	181	90	25 x 50	130 x 110				160	
	S..15C	1,750	198								
SIMOGear	Z29-D29	1,151	130	90	25 x 50	130 x 110		120	140	160	
	Z39-D39				25 x 50	131 x 110		120	140	160	
SIPCO i.Mak	IR 53-52	1,681	190	90	25 x 50	130 x 110			140	160	
NORDBLOC.1	SK372.1	1,770	200	90	25 x 50	130 x 110		120	140	160	200
	SK373.1	1,947	220								
NORD In-Line	SK12	1,628	184	102	25 x 50	62 x 105	100	115	130		
	SK13	1,735	196								
SEW 7	R37	1,770	200	90	25 x 50	130 x 110		120		160	200
Falk UC	04UC	1,420	160	90	25 x 50	130 x 110				165	
Dodge HB	H38	1,947	220	90	25 x 50	130 x 110				160	200
SIPCO i.Mak	IR 53-52	1,681	190	90	25 x 50	130 x 110			140	160	
NORDBLOC.1	SK 572.1	3,806	430	115	30 x 60	165 x 135			140	160	200
	SK 573.1	3,983	450		35 x 70						
NORD In-Line	SK22	3,009	340	125	30 x 60	80 x 160			130	165	
	SK23	3,009	340								
SEW 7	R 47	2,655	300	115	30 x 60	165 x 135			140	160	200
Falk UC	06UC	3,120	353	115	30 x 60	165 x 135					215
Dodge HB	H48	3,983	450	115	30 x 60	165 x 135					200
Rexnord S3	S..25B	3,200	361	115	30 x 60	165 x 135					200
	S..25C	3,700	418								
SIMOGear	Z49-D49	2,655	300	115	30 x 60	165 x 135			140	160	200
SIPCO i.Mak	IR 631-621	2,655	300	115	30 x 60	160 x 110			160	200	250
NORDBLOC.1	SK 572.1	3,806	430	115	30 x 60	165 x 135			140	160	200
	SK 573.1	3,983	450		35 x 70						
NORD In-Line	SK22	3,009	340	125	30 x 60	80 x 160			130	165	
	SK23	3,009	340								
SEW 7	R 57	3,983	450	115	35 x 70	165 x 135				160	200
Falk UC	06UC	3,120	353	115	30 x 60	165 x 135					215
Dodge HB	H48	3,983	450	115	30 x 60	165 x 135					200
Rexnord S3	S..25B	3,200	361	115	30 x 60	165 x 135					200
	S..25C	3,700	418								
SIPCO i.Mak	IR 631-621	2,655	300	115	30 x 60	160 x 110			160	200	250
SIMOGear	Z59-D59	3,983	450	115	35 x 70	165 x 135				160	200
SIPCO i.Mak	IR 63-62	3,540	400	115	35 x 70	165 x 135			160	200	250
NORDBLOC.1	SK 672.1	5,399	610	130	35 x 70	195 x 150				200	250
	SK 673.1	5,664	640								
SEW 7	R 67	5,311	600	130	35 x 70	195 x 150				200	250



Falk UC	07UC	5,480	619	140	40 x 80	205 x 170				265	
Dodge HB	H68	7,080	800	140	40 x 80	205 x 170				250	300
Rexnord S3	S..35B	6,400	723	140	40 x 80	205 x 170				250	
	S..35C	7,300	825								
SIMOGear	Z69-D69	5,310	600	130	35						
SIPCO i.Mak	IR 731-721	5,310	600	130	35 x 70	195 x 150				200	250
NORDBLOC	SK772	7,258	820	140	40 x 80	205 x 170		200	250	300	
	SK773	7,656	865								
NORD In-Line	SK32	6,284	710	155	40 x 80	120 x 185		200	250		
	SK33	5,947	672								
SEW 7	R77	7,258	820	140	40 x 80	205 x 170			250	300	
Falk UC	07UC	5,480	619	140	40 x 80	205 x 170			265		
Dodge HB	H68	7,080	800	140	40 x 80	205 x 170			250	300	
Rexnord S3	S..35B	6,400	723	140	40 x 80	205 x 170			250		
	35C	7,300	825								
SIMOGear	Z79-D79	7,257	820	140	40 X 80	260 X 215				300	350 400
SIPCO i.Mak	IR 73-72	7,523	850	140	40 x 80	205 x 170			250	300	
NORDBLOC	SK872	13,808	1,560	180	50 x 100	260 x 215			250	300	350
	SK873	14,870	1,680								
NORD In-Line	SK42	11,009	1,244	175	45 x 90	120 x 175		200	250		
	SK43	11,381	1,286								
SEW 7	R 87	13,719	1,550	180	50 x 100	260 x 215				300	350
Falk UC	08UC	11,000	1,243	180	50 x 100	260 x 215				300	
Dodge HB	H88	14,868	1,680	180	50 x 100	260 x 215				300	350
Rexnord S3	S..45B	12,500	1,412	180	50 x 100	260 x 215				300	
	45C	14,000	1,582								
SIMOGear	Z89-D89	13,718	1,550	180	50 X 100	260 X 215				300	350 400
SIPCO i.Mak	IR 83-82	12,745	1,440	180	50 x 100	260 x 215				250	300 350
NORDBLOC	SK 972	24,783	2,800	225	60 x 120	310 x 250		300	350		450
	SK 973	28,323	3,200								
NORD In-Line	SK52	17,912	2,024	212	55 x 110	150 x 220	250	300			
	SK53	19,753	2,231								
SEW	R 97	26,553	3,000	225	60 x 120	310 x 250			350		450
Falk UC	09UC	21,200	2,395	225	60 x 120	310 x 250				400	
Rexnord S3	S..55B	21,000	2,373	225	60 x 120	310 x 250			350		
NORD In-Line	SK 62	27,612	3,120	250	65 x 130	295-260		300			
	SK 63	32,745	3,700								
Dodge HB	H108	27,435	3,100	225	60 x 120	310 x 250			350		450
SIMOGear	Z109-D109	26,550	3000	225	60 X 120	310 X 250			350		450
SIPCO i.Mak	IR 93-92	26,552	3,000	225	60 x 120	310 x 250			350	450	
NORD In-Line	SK 72	41,671	4,708	280	75 x 140	330 x 325			350		
	SK 73	50,008	5,650								
SEW 7	R 107	38,059	4,300	250	70 x 140	370 x 290			350		450
Falk UC	10UC	37,100	4,192	250	70 x 140	370 x 290				400	
Dodge HB	H128	45,135	5,099	250	70 x 140	370 x 290			350		450
Rexnord S3	S..65B	36,000	4,067	250	70 x 140	370 x 290			350		
	65C	79,000	8,926								
SIMOGear	Z129-D129	38,055	4300	250	70 x 140	370 x 290			350		450 550
SIPCO i.Mak	IR 103-102	38,058	4,300	250	70 x 130	370 x 290			350	400	450
NORD In-Line	SK82	64,134	7,246	315	90 x 170	400 x 360				450	
	SK83	81,252	9,180								
SEW 7	R137	70,808	8,000	315	90 x 170	410 x 340				450	550
Dodge HB	H148	70,800	7,999	315	90 x 170	410 x 340				450	550
Rexnord	S..75B	64,000	7,231	315	90 x 170	410 x 340				450	
	75C	79,000	8,926								
SIMOGear	Z149-D149	70,800	8000	315	90 x 170	410 x 340				450	550
SIPCO i.Mak	IR 123-122	70,805	8,000	315	90 x 170	410 x 340				450	550
NORD In-Line	SK 92	95,370	10,775	390	110 x 210	450 x 440				450	
	SK 93	123,914	14,000								
SEW 7	R147	115,063	13,000	355	110 x 210	500 x 380				450	550
Dodge HB	H168	123,900	13,998	355	100 x 210	500 x 480				450	550
Rexnord S3	S..85C	130,000	14,687	355	100 x 210	500 x 480				450	
SIMOGear	Z169-D169	115,050	13000	355	110 x 210	500 x 380				450	550 660
SIPCO i.Mak	IR 143-142	115,059	13,000	355	110 x 210	500 x 380					550
NORD In-Line	SK 102	153,715	17,367	450	130 x 250	505 x 480					550
	SK 103	204,989	23,160								
SEW 7	R 167	159,318	18,000	425	120 x 210	580 x 500					550
Rexnord S3	S..95C	220,000	24,856	425	120 x 210						550
SIMOGear	Z189-D189	159,300	18000	425	120 x 210	500 x 380					550 660
SIPCO i.Mak	IR 153-152	159,313	18,000	425	120 x 210	580 x 500					660

KEY FEATURES

YP

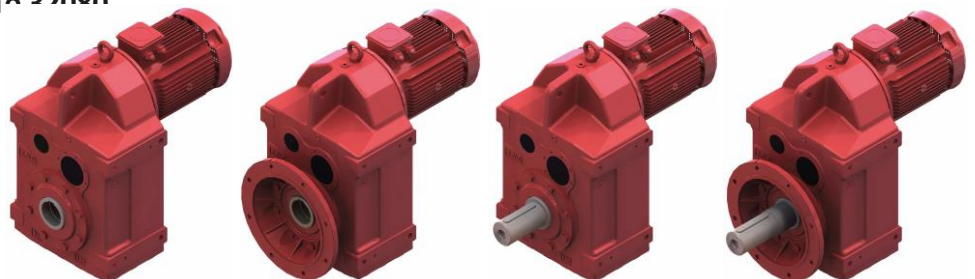


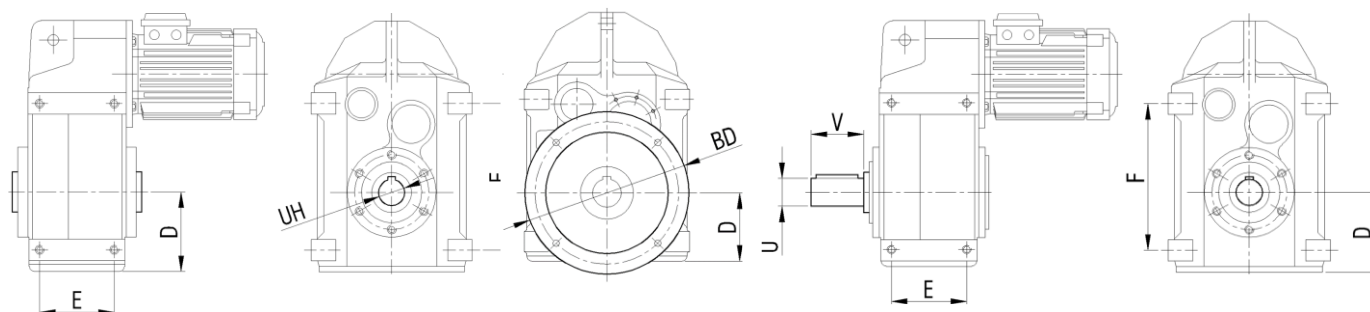
YP

PARALLEL SERIES



- ✓ Cast Iron Monobloc Housing
- ✓ 9 Housing Sizes
- ✓ Torque Range From 200 To 18,000 Nm
- ✓ Ratio Range From 4 To 22000





	Type	T ₂ [in·lbf]	T ₂ [Nm]	H. Shaft ø [mm] UH	Shaft ø & L [mm] U x V	Foot [mm] F x E	B5 Flange Diameter [mm] BD			
NORD Clincher	SK 0182NB	1,027	116	25	25 x 50	64 x 50	140			
NORD Clincher	SK 0282NB	1,460	165	30	25 x 50	55 x 71	160			
SEW 7	F27	1,151	130	25			140	160		
Rexnord SP3	SP..15B	2,050	231	30	25 x 50	77 x 115		160		
SIMOGEAR	FZ29	1,151	130	25	25 x 50	65 x 100	120	160		
SIMOGEAR	FZ39	1,770	200	30	25 x 50	77 x 115		160		
SIPCO I.Mak	YP 53-52	1,770	200	30	25 x 50	77 x 115	160			
NORD Clincher	SK 1282	2,620	296	30/35	30 x 60	100 x 70		200		
	SK 1382NB	3,275	370							
SEW 7	F37	1,770	200	30	25 x 50	77 x 115	158	160		
Dodge MSM	M38	2,921	330	30	25 x 50	77 x 148		160		
Rexnord SP3	SP..25B	3,900	440	35	30 x 60	93 x 145		200		
SIPCO I.Mak	YP 53-52	1,770	200	30	25 x 50	77 x 115	160			
SIPCO I.Mak	YP 63-62	3,540	400	35	30 x 60	93 x 145		200		
NORD Clincher	SK 2282	4,983	563	35	35 x 70			250		
	SK 2382	4,983	563							
SEW 7	F47	3,540	400	35	30 x 60	93 x 145	170	200		
Falk UJ	04UJ	3,240	366			90 x 110				
Dodge MSM	M48	4,248	480	35	30 x 60	93 x 186		200		
SIMOGEAR	FZ49	3,540	400	35	30 x 60	93 x 145		200		
SIPCO I.Mak	YP 63-62	3,540	400	35	30 x 60	93 x 145		200		
NORD Clinher	SK 3282	8,984	1,015	40	45 x 90			250	300	
	SK 3382	9,196	1,039							
SEW 7	F57	5,311	600	40	35 x 70	102 x 170	198	250		
SEW 7	F67	7,258	820	40	40 x 80	112 x 190	218	250		
Falk UJ	06UJ	7,070	799			125 x 150				
Dodge MSM	M68	8,850	1,000	40	40 x 80	112 x 230		250		
Rexnord SP3	SP..35B	7,500	847	40	40 x 80	112 x 190		250		
SIMOGEAR	FZ69	5,310	600	40	35 x 70	102 x 170		250		
SIMOGEAR	FZ79	7,257	820	40	40 x 80	112 x 190		250		
SIPCO I.Mak	YP 73-72	7,257	820	40	40 x 80	112 x 190		250		
NORD Clincher	SK 4282	17,702	2,000	50	55 x 110			300		
	SK 4382	18,384	2,077							
SEW 7	F77	13,277	1,500	50	50 x 100	140 x 240	278		300	
Falk UJ	07UJ	7,070	799			150 x 200				
Dodge MSM	M88	16,815	1,900	50	50 x 100	140 x 285			300	
Rexnord SP3	SP..45B	1,450	1,638	50	50 x 100	140 x 240			300	
	45C	14,500	1,638							
SIMOGEAR	FZ89	13,275	1500	50	50 x 100	140 x 240			300	
SIPCO I.Mak	YP 83-82	13,276	1,500	50	50 x 100	140 x 240			300	
NORD Clincher	SK 5282	28,633	3,235	60	65 x 130				350	
	SK 5382	28,323	3,200							
SEW 7	F87	26,553	3,000	60	60 x 120	165 x 310	346		350	
Falk UJ	08UJ	25,000	2,825			170 x 200				
Dodge MSM	M108	30,090	3,400	60	60 x 120	165 x 350			350	
Rexnord SP3	SP..55B	24,500	2,768	60	60 x 120	165 x 310			350	
	55C	24,500	2,768							
SIMOGEAR	FZ109	26,550	3000	60	60 x 120	165 x 310			350	
SIPCO I.Mak	YP 93-92	26,552	3,000	60	60 x 120	165 x 310			350	



NORD Clincher	SK 6282	40,157	4,537	70	75 x 140				400	450		
	SK 6382	53,106	6,000									
SEW 7	F97	38,059	4,300	70	70 x 140	205 x 350	395			450		
Falk UJ	09UJ	38,300	4,327			215 x 350						
Dodge MSM	M128	53,985	6,099	70	70 x 140	205 x 415				450		
Rexnord SP3	SP..65B	43,000	4,858	70	70 x 140	205 x 350				450		
	65C	46,000	5,197									
SIMOGEAR	FZ129	38,055	4300	70	70 x 140	205 x 350				450		
SIPCO i.Mak	YP 103-102	38,058	4,300	70	70 x 140	205 x 350			400			
NORD Clincher	SK 7282	57,293	6,473	80	90 x 170					450	550	
	SK 7382	73,463	8,300									
SEW 7	F107	69,392	7,840	90	93 x 170	220 x 400				450		
Falk UJ	10UJ	65,100	7,355			250 x 430						
Dodge MSM	M148	76,995	8,699	90	90 x 170	220 x 465				450		
Rexnord SP3	SP..75B	67,000	7,569	90	90 x 170	220 x 400				450		
	75C	67,000	7,569									
SIMOGEAR	FZ149	70,800	8000	90	90 x 170	220 x 400				450		
SIPCO i.Mak	YP 123-122	69,035	7,800	90	90 x 170	220 x 400	450					
NORD Clincher	SK 8282	93,980	10,618	100	110 x 210		550					
	SK 8382	116,833	13,200									
SEW 7	F127	106,212	12,000	100	110 x 210	270 x 450	550				550	
Dodge MSM	M168	118,590	13,398	100	110 x 210	270 x 535	550					
SIMOGEAR	FZ169	115,050	13000	100	110 x 210	270 x 450	550					
SIPCO i.Mak	YP 143-142	115,059	13,000	110	110 x 210	270 x 450	550					
NORD Clincher	SK 9282	158,698	17,930	120	140 x 250	245 x 360	660					660
	SK 9382	224,815	25,400									
SEW 7	F157	159,318	18,000	120	120 x 210	310 x 540	660					660
SIMOGEAR	FZ189	159,300	18,000	120	120 x 210	310 x 540	660					
SIPCO i.Mak	YP 153-152	159,313	18,000	120	120 x 210	310 x 540	660					
NORD Clincher	SK 10282	283,232	32,000	-	160 x 300	270 x 420	660					660
	SK 10382	329,257	37,200									
NORD Clincher	SK 11282	371,742	42,000	-	180 x 300	300 x 600	660					660
	SK 11382	610,719	69,000									
NORD Clincher	SK 12382	796,590	90,000	-	180 x 300	300 x 600	660					660



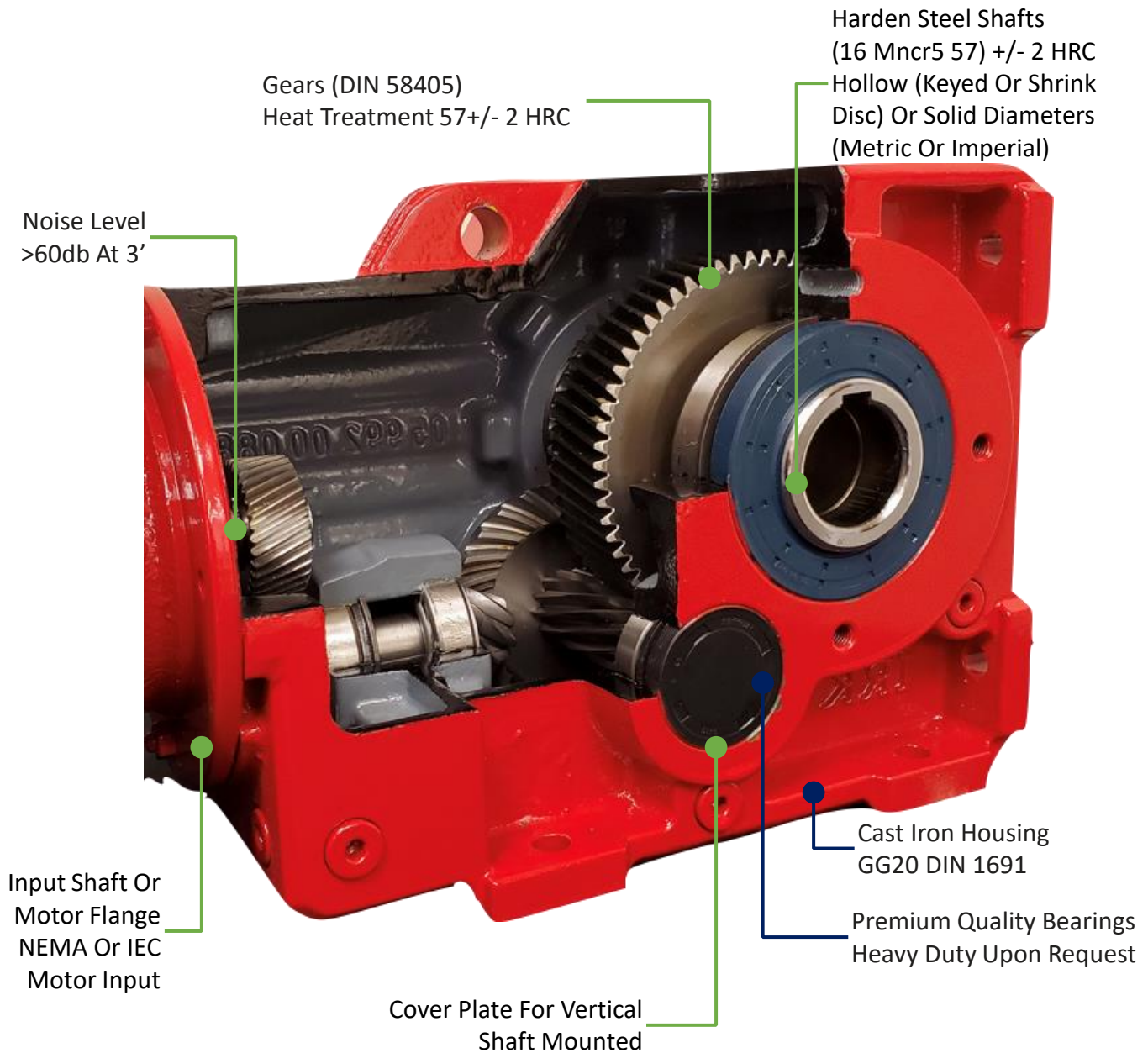
Cranes and Hoist



Wheel Drive

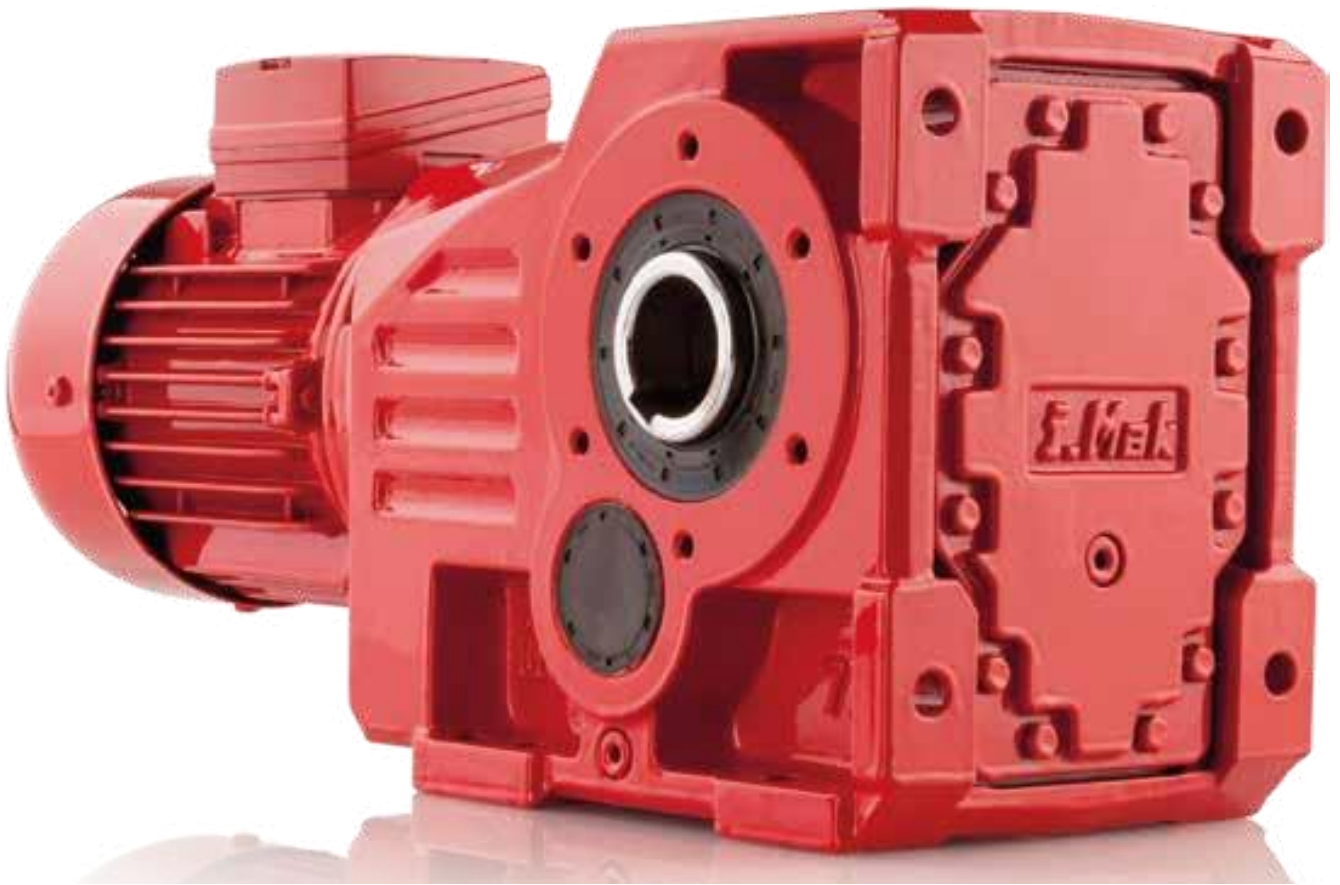
KEY FEATURES

IRK

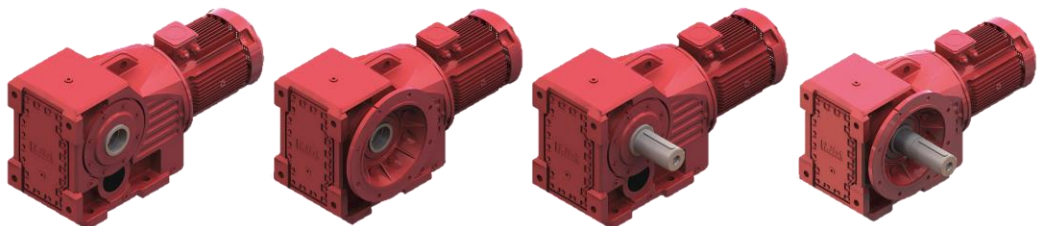


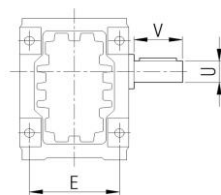
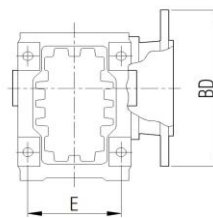
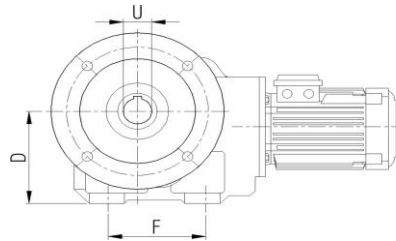
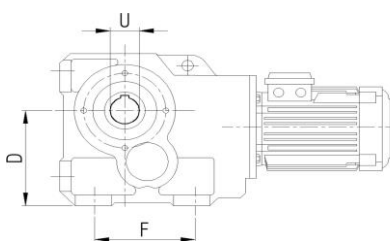
IRK

HELICAL BEVEL SERIES



- ✓ Cast Iron Monobloc Housing
- ✓ 10 Housing Sizes
- ✓ Torque Range From 200 To 18000 Nm
- ✓ Ratio Range From 4 To 21000





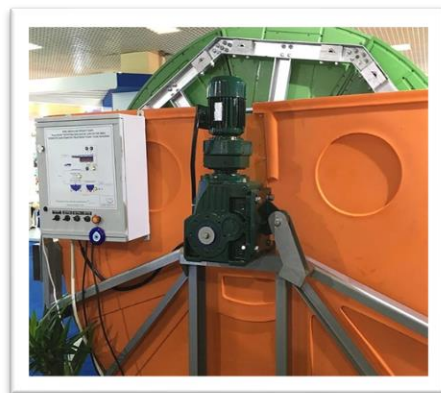
	Type	T ₂ [in·lbf]	T ₂ [Nm]	Shaft ø [mm] UH	Shaft ø & L [mm] U x V	Foot [mm] E x F	B5 Flange ø [mm] BD			
NORD Bevel	SK 92072	797	90	25	20 x 40	90 x 70	140			
NORD Bevel	SK 92172	1,062	120	25	20 x 40	100 x 90		160		
NORD Bevel	SK 92372	2,036	230	30	25 x 50	120 x 110		160	200	
SEW 7	K37	1,770	200	30	25 x 50	100 x 110		160		
Falk UB	03UB	1,990	225	30	25 x 50	100 x 110		160		
Dodge RHB	B38	2,213	250	30	25 x 50	100 x 110		160		
SIPCO I.Mak	IRK 43-42	1,416	160	30	25 x 50	100 x 100		160		
SIMOGear	K39	1,770	200	30	25 x 50	100 x 110		160		
SIPCO I.Mak	IRK 53-52	1,770	200	30	25 x 50	100 x 110		160		
NORD Bevel	SK 92672	3,363	380	40	30 x 60	120 x 130		160	200	
NORD Bevel	SK 9012.1	3,540	400	35	30 x 60	120 x 130			200	
	SK 9013.1									
SEW 7	K47	3,540	400	35	30 x 60	120 x 130			200	
Falk UB	04UB	3,910	442	35		120 x 130			200	
Dodge RHB	B48	3,983	450	35	30 x 60	120 x 130			200	
Rexnord SK3		2,890	326	35	30 x 60	120 x 130			200	
SIMOGear	K49	3,540	400	35	30 x 60	120 x 130			200	
SIPCO I.Mak	IRK 63	3,540	400	35	30 x 60	120 x 130			200	
NORD Bevel	SK 92772	5,842	660	40	35 x 70	140 x 120				250
NORD Bevel	SK 9016.1	5,399	610	40	35 x 70	120 x 140			200	
	SK 9017.1									
SEW 7	K57	5,311	600	40	35 x 70	130 x 130				250
Falk UB	05UB	5,830	659	40		130 x 130				250
SIMOGear	K69	5,310	600	40	35 x 70	130 x 130				250
SIMOGear	K79	7,257	820	40	40 x 80	120 x 140				250
SIPCO I.Mak	IRK 73	6,903	780	40	40 x 80	140 x 120				250
NORD Bevel	SK 9022.1	7,612	860	40	35 x 70	140 x 120				250
	SK 9023.1									
SEW 7	K 67	7,258	820	40	40 x 80	140 x 120				250
Falk UB	04UB	7,320	827	40		140 x 120				250
Dodge RHB	B68	7,257	820	40	40 x 80	140 x 120				250
Rexnord SK3	SK ..35	7,080	800	40	40 x 80	140 x 120				250
SIPCO I.Mak	IRK 73	6,903	780	40	40 x 80	140 x 120				250
NORD Bevel	SK 9032.1	13,719	1,550	50	45 x 90	165 x 150				250 300
	SK 9033.1									
SEW 7	K77	13,719	1,550	50	50 x 100	165 x 150				300
Falk UB	07UB	14,900	1,638	50		165 x 150				300
Dodge RHB	B88	14,603	1,650	50	50 x 100	165 x 150				300
Rexnord SK3	SK ..45	14,200	1,604	50	50 x 100	165 x 150				300
SIMOGear	K89	13,718	1,550	50	50 x 100	165 x 150				300
SIPCO I.Mak	IRK 83	11,505	1,330	50	50 x 100	165 x 150				300
NORD Bevel	SK 9042.1	24,783	2,800	60	60 x 120	180 x 180				350
	SK 9043.1									
SEW 7	K87	23,898	2,700	60	60 x 120	180 x 180				350
Falk UB	08UB	23,900	2,700	60		180 x 180				350
Dodge RHB	B108	26,550	3,000	60	60 x 120	180 x 180				350
Rexnord SK3	SK ..55	25,700	2,904	60	60 x 120	180 x 180				350
SIMOGear	K109	23,895	2,700	65	60 x 120	180 x 180				350
SIPCO I.Mak	IRK 93	22,790	2,575	60	60 x 120	180 x 180				350



NORD Bevel	SK 9052.1	42,485	4,800	70	70 x 140	240 x 240			400	450		
	SK 9053.1											
SEW 7	K97	38,059	4,300	70	70 x 140	240 x 240				450		
Falk UB	09UB	38,055	4,300	70		240 x 240				450		
Dodge RHB	B128	41,595	4,699	70	70 x 140	240 x 240				450		
Rexnord SK3	SK..65	43,400	4,903	70	70 x 140	240 x 240				450		
SIMOGEAR	K129	38,055	4,300	75	70 x 140	240 x 240				450		
SIPCO i.Mak	IRK 103	35,491	4,010	70	70 x 140	240 x 240			400			
NORD Bevel	SK 9072.1	75,234	8,500	80&90	90 x 170	270 x 280				450	550	
SEW 7	K107	70,808	8,000	90	90 x 170	270 x 280				450		
Falk UB	10UB	64,200	7,253	80	90 x 170	270 x 280				450		
Dodge RHB	B148	70,800	7,999	80	90 x 170	270 x 280				450		
Rexnord SK3	SK ..75	70,800	7,999	90	90 x 170	270 x 280				450		
SIMOGEAR	K149	70,800	8,000	95	90 x 170	270 x 280				450		
SIPCO i.Mak	IRK 123	70,805	8,000	90	90 x 170	270 x 280				450		
NORD Bevel	SK 9082.1	115,063	13000	110	110 x 210	330 x 350					550	
SEW 7	K127	115,036	13000	100	110 x 210	330 x 350					550	
Falk UB	12UB	108,999	12315	100	110 x 210	330 x 350				450		
Dodge RHB	B168	119,475	13498	100	110 x 210	330 x 350					550	
Rexnord SK3	SK ..85	115,000	12993	100	110 x 210	330 x 350					550	
SIMOGEAR	K169	115,050	13000	105	110 x 210	330 x 350					550	
SIPCO i.Mak	IRK 143	115,059	13,000	110	110 x 210	330 x 350					550	
NORD Bevel	SK 9086.1	177,020	20,000	120	120 x 210	420 x 380						660
SEW 7	K157	159,318	18,000	120	120 x 210	420 x 380						660
Rexnord SK3	SK ..95	177,000	19,998	120	120 x 210	420 x 380						660
SIMOGEAR	K189	159,300	18,000	125	120 x 210	420 x 380						660
SIPCO i.Mak	IRK 153	159,313	18,000	120	120 x 210	420 x 380						660
NORD Bevel	SK 9092.1	283,232	32,000	150	140 x 250	480 x 540						660
SEW 7	K167	283,232	32,000	135	160 x 250	480 x 540						
NORD Bevel	SK 9096.1	442,550	50,000	155&160	190 x 320	540 x 620						660
Rexnord SK3	K167	442,550	50,000	155&160	190 x 320	540 x 620						



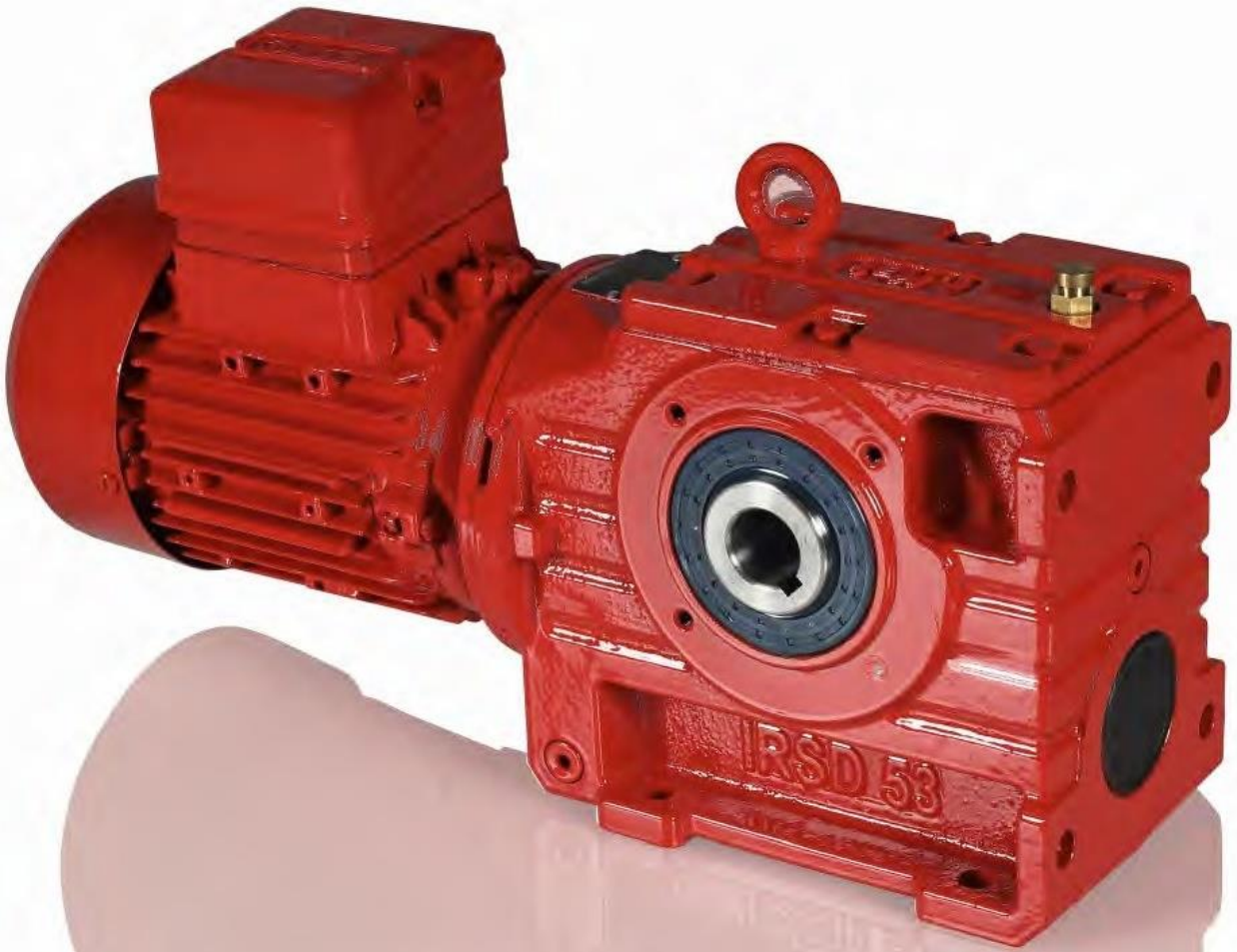
Mining – Material Handling



Water processing – Biowheel

IRSD

HELICAL WORM SERIES

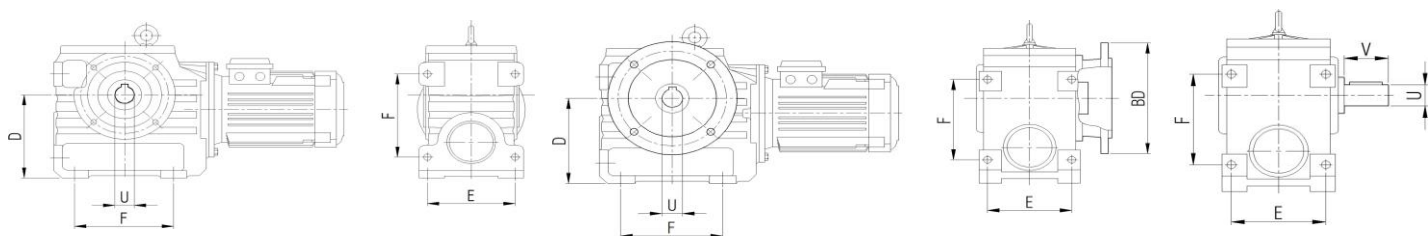


- ✓ Cast Iron Monoblock Housing
- ✓ 5 Housing Sizes
- ✓ Torque Range From 211 To 4479 Nm
- ✓ Ratio Range From 25 To 333



IRS

Checkout Our Worm Cross Over Guide With: Dodge – Grove – Winsmith – Hub City – Boston



	Type	T ₂ [in-lbf]	T ₂ [Nm]	Shaft ø [mm] UH	Shaft ø & L [mm] U x V	Foot [mm] F x E	B5 Flange ø [mm] BD			
NORD Worm	SK 02040	832	94	20	20 x 40	63 x 90	120	160		
SEW 7	S 37	814	92	20	20 x 40	63 x 90	120	160		
Falk UW	03UW	1,360	153			63 x 54	120	160		
NORD Worm	SK 02050	1,487	168	25/30	25 x 50	80 x 100		160	200	
	SK 13050	1,584	179							
SEW 7	S 47	1,505	170	25/30	25 x 50	80 x 100		160		
Falk UW	04UW	2,370/2,790	267/315			80 x 56		160		
SIPCO IMAK	IRSD 53	3,673	415	25	25 x 50	120 x 100		160		
NORD Worm	SK 12063	3,116	352	30/35	30 x 60	100 x 110		200	250	
	SK 13063	3,337	377							
SEW 7	S 57	2,611	295	30/35	30 x 60	100 x 110		200		
Falk UW	05UW	4,820/5,260	544/594			100 x 68		200		
I-MAK	IRSD 63	7,301	825	30	30 x 60	140 x 130		200		
NORD Worm	SK 12080	6,231	704	40/45	35 x 70	130 x 130		200		300
	SK 13080	6,745	762							
SEW 7	S 67	4,603	520	40/45	35 x 70	130 x 130		200		
Falk UW	06UW	7,520/7,520	850/850			122 x 80		200		
I-MAK	IRSD 73	12,966	1,465	40	40 x 80	160 x 150			250	
NORD Worm	SK 32100	12,560	1,419	50/60	45 x 90	135 x 150		250		350
	SK 33100	13,976	1,579							
SEW 7	S 77	11,241	1,270	50/60	45 x 90	135 x 150		250		
Falk UW	07UW	10,500/12,100	1,186/1,367			135 x 150		250		
I-MAK	IRSD 83	23,454	2,650	50	50 x 100	215 x 195			300	
NORD Worm	SK 42125	24,278	2,743	60/70	60 x 120	180 x 200			350	400
	SK 43125	27,066	3,058							
SEW 7	S 87	20,180	2,280	65/70/75	60 x 120	180 x 200			350	
Falk UW	08UW	23,300	2,632						350	
I-MAK	IRSD 161	42,660	4,820	70	70 x 140	250 x 230			350	



Automation – Conveyor belts

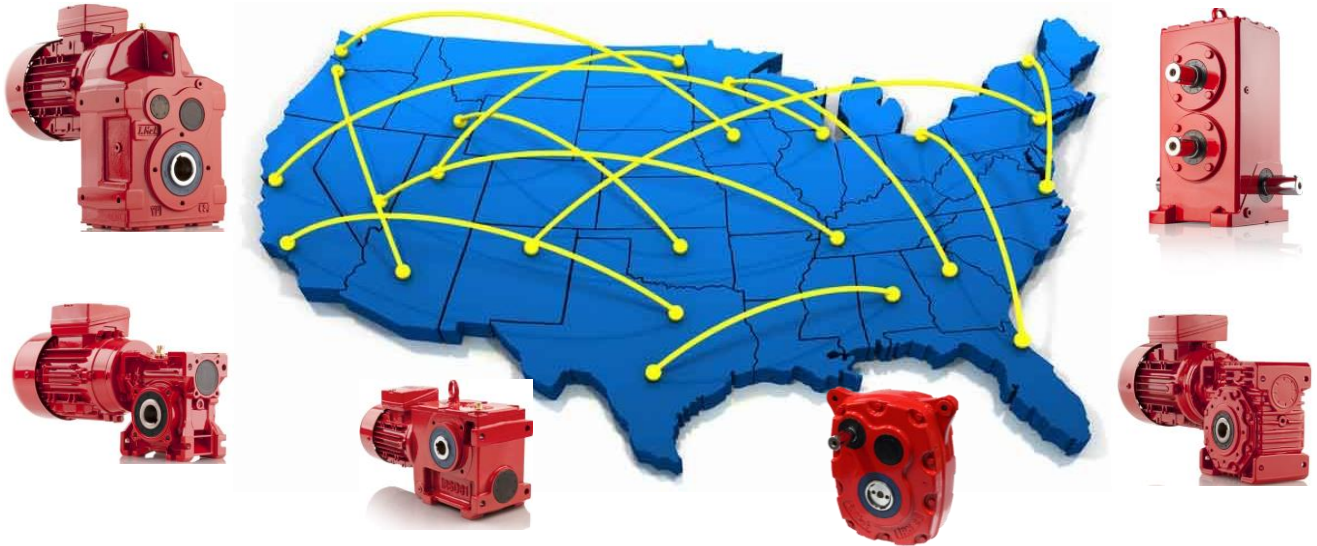
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