

FleXeDrive

Standard Drive Solution



The Standard Drive Solution

FleXeDrive is a versatile industrial drive solution, designed by Australian engineers and suited to harsh Australian conditions. It offers a high degree of flexibility in adaptation, covering a broad range of power, torque, and speed characteristics. The FleXeDrive package comes pre-engineered and tested. This allows for easy integration to drive a variety of conveying systems and equipment across a range of heavy industrial applications.

Designed to meet the criteria of reduced concept-to-production cycle, the FleXeDrive program sets a new industrial-scale drive standard. The modular swing base concept of the FleXeDrive package combines individually scalable gearbox and motor bases.

Engineers and Project Managers can easily select from a straightforward catalogue, gaining immediate access to documentation and drawings for the FleXeDrive package. The reduced engineering effort, coupled with a quick assembly model, are key factors that significantly shorten the project timeline from inception to installation.

Stock items are held locally in Australia by SEW-EURODRIVE ensuring that equipment manufacturers and end users are able to access a wide range of FleXeDrive combinations.

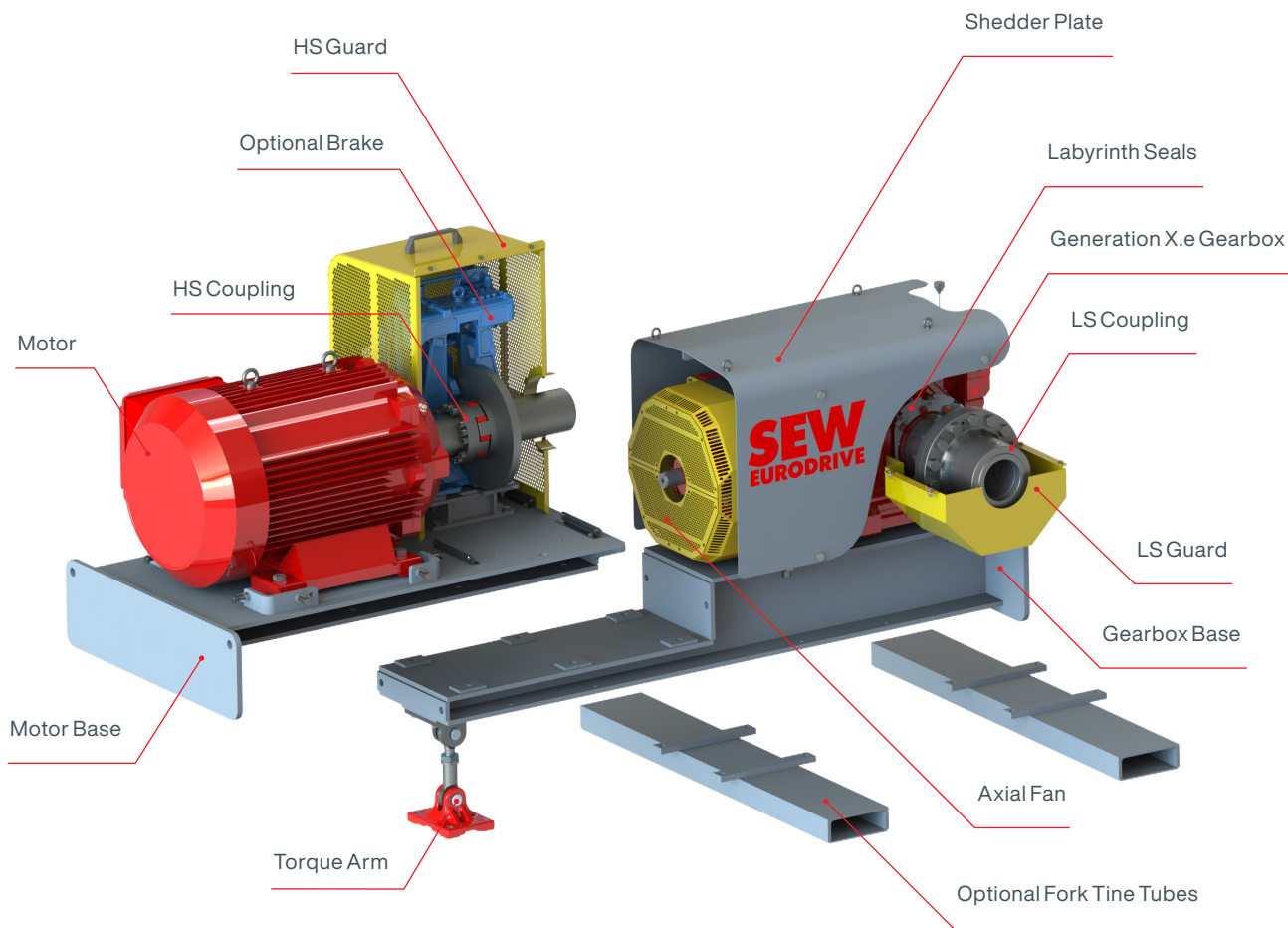


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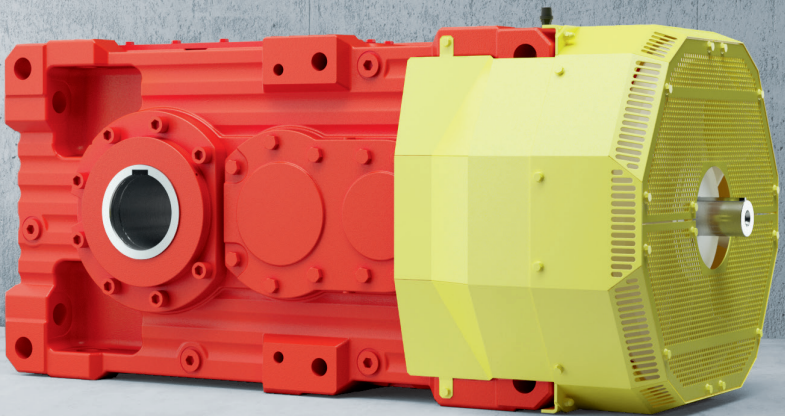
About FleXeDrive

Modular | Fast | Capable



FleXeDrive Technical Specifications

Number of Combinations:	88 Motor/Gearbox Combinations
Gearbox Sizes:	12 Sizes X120e to X230e
Motor Frame Sizes:	8 Frame Heights (180...400)
Nominal Torque Range:	13.6kNm...134kNm
Power Range:	18.5kW...630kW
Speed Range:	17rpm...120rpm
Total Drive Mass:	1100kg...9000kg
Standard Shaft Diameters:	100mm...235mm
Brake Torque (Default)	150% FLT (Adjustable)



Generation X.e

One standard product, numerous possibilities.

The extensive modular system, along with a wide range of predefined additional equipment and options, provides exceptional flexibility to suit your specific application's needs. Whether you are a plant manufacturer or operator, the X.e series offers an ideal solution for every need.

Features of the X.e

- Available in 23 sizes
- Independent industrial gear unit platform
- Helical gear units & helical-bevel gear units
 - Single-piece split gear unit housing
 - Invertible gear unit housing
 - Universal mounting positions
- Torque from 7.2kNm to 500kNm

Applications

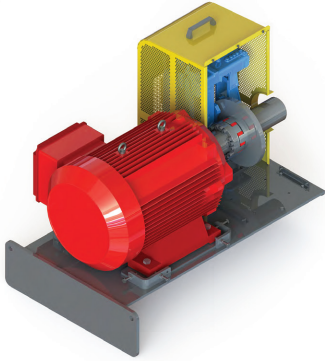
- Conveyors
- Tipplers
- Cane Conveyors
- Bagasse Bin Reclaimers
- Bagasse Conveyors
- Vacuum Pan Stirrers
- Intercarriers

Scan QR to learn more about Generation X.e or visit our website:
sew-eurodrive.com.au



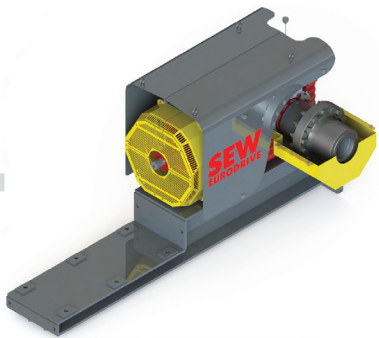
Benefits

Mix and Match



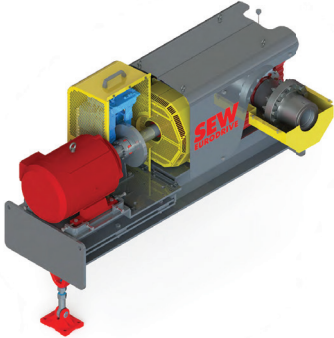
8 Motor Platform Sizes
20 Motor Sizes

+



6 Gearbox Base Sizes
12 Gearbox Sizes

=



88 FleXeDrive Solutions
Multiple Configurations

From OEM's to End Users, FleXeDrive offers a faster and more cost effective solution to your applications. Gain immediate access to drawings and technical data through our website.

OEM Benefits

- Simple, catalogued selections
 - Wide range of options
- Drawings and 3D Models readily available
 - Standardised Interface dimensions
 - Ready-to-go solutions
- Assembled from stocked components
 - Short lead times
 - Quality and reliability
 - Economical

End User Benefits

- Highly efficient & modular concept
- Short concept-to-production cycle
 - Ready-to-go solutions
- Australian stock holding of all components
 - Reduced spares
 - Easy to upgrade
 - Short delivery times
- All the benefits of Generation X.e
 - Local aftermarket support
 - Improved responsiveness

Did you know we offer 24 hour breakdown assistance?
Call us on **1300 36 34 32**

Exact Ratios & Torque Ratings

3 Stage

	X130e	X140e	X150e	X160e	X170e	X180e	X190e	X200e	X210e	X220e	X230e
Nominal Ratio	17 kNm	23.4 kNm	29.2 kNm	38 kNm	47.5 kNm	61kNm	69 kNm	83 kNm	96 kNm	117 kNm	134 kNm
12.5		12.35		12.35		12.57		12.45		12.56	
14		13.21		13.92		14.08	14.04	14.12	14.1	13.86	14.22
16	15.9	15.89	15.34	15.53	15.35	16.17	15.77	16.32	15.96	16.15	15.61
18	18.06	16.99	16.43	17.51	17.25	18.11	18.05	18.5	18.48	17.82	18.29
20	20.45	21.13	19.73	20.23	19.3	19.74	20.29	20.56	20.92	20.64	20.08
22.4	23.23	22.6	21.13	22.8	21.7	22.1	22.04	23.31	23.28	22.78	23.37
25	25.03	26.42	26.25	24.77	25.15	25.55	24.77	25.72	26.36	25.28	25.66
28	28.43	28.25	28.1	27.91	28.26	28.61	28.53	29.17	29.13	27.9	28.63
31.5	32.19	33.46	32.81	30.94	30.78	32.36	32.06	31.97	32.97	32.02	31.43
35.5	36.56	35.78	35.13	34.87	34.6	36.24	36.14	36.26	36.2	35.34	36.26
40	38.71	40.78	41.56	39.12	38.45	38.93	40.61	39.61	40.99	39.55	39.82
45	43.96	43.61	44.5	44.08	43.22	43.6	43.48	44.92	44.85	43.65	44.78
50	50.02	49.82	50.65	48.46	48.62	47.57	48.85	48.39	50.78	48.32	49.17
56	56.81	53.28	54.23	54.62	54.64	53.27	53.11	54.88	54.79	53.33	54.71
63	59.9	63.79	61.88	62.05	60.23	60.9	59.68	61.95	62.03	61.86	60.08
71	68.03	68.21	66.26	69.92	67.69	68.2	68	70.26	70.15	68.27	70.05
80	76.69		79.22		77.11		76.41		79.42		76.91
90	87.09		84.83		86.67						

Quick Selection Table

SF min 1.25		n ₁ = 1480rpm	
P(kW)	n ₂ (rpm)	Size	Page
18.5	17-21	X130e	10-11
	21-116	X120e	
22	17-21	X130e	
	21-116	X120e	
30	25-27	X130e	
	27-116	X120e	
37	17-22	X150e	12-13
	22-30	X140e	10-11
	30-37	X130e	
	37-116	X120e	
45	19-23	X150e	12-13
	23-34	X140e	10-11
	34-42	X130e	
	42-116	X120e	
55	17-21	X170e	14-15
	21-22	X160e	12-13
	22-28	X150e	
	28-38	X140e	10-11
	38-48	X130e	
	48-116	X120e	
75	19-24	X170e	14-15
	24-33	X160e	12-13
	33-41	X150e	
	41-59	X140e	10-11
	59-74	X130e	
	74-116	X120e	
90	25-31	X170e	14-15
	31-42	X160e	12-13
	42-52	X150e	
	52-72	X140e	10-11
	72-90	X130e	
	90-116	X120e	
110	19-22	X190e	16-17
	22-30	X180e	14-15
	30-38	X170e	
	38-45	X160e	12-13
	45-56	X150e	
	56-120	X140e	
132	25-28	X190e	16-17
	28-34	X180e	14-15
	34-42	X170e	
	42-56	X160e	12-13
	56-70	X150e	
	70-120	X140e	

SF min 1.5		n ₁ = 1480rpm	
P(kW)	n ₂ (rpm)	Size	Page
18.5	17-21	X130e	10-11
	21-116	X120e	
22	22-27	X130e	
	27-116	X120e	
30	30-32	X130e	
	32-116	X120e	
37	19-23	X150e	12-13
	23-34	X140e	10-11
	34-42	X130e	
	42-116	X120e	
45	22-28	X150e	12-13
	28-38	X140e	10-11
	38-48	X130e	
	48-116	X120e	
55	17-21	X170e	14-15
	21-27	X160e	12-13
	27-34	X150e	
	34-46	X140e	10-11
	46-57	X130e	
	57-116	X120e	
75	25-31	X170e	14-15
	31-42	X160e	12-13
	42-52	X150e	
	52-72	X140e	10-11
	72-90	X130e	
	90-116	X120e	
90	27-38	X170e	14-15
	38-45	X160e	12-13
	45-56	X150e	
	56-82	X140e	10-11
	82-93	X130e	
	102-116	X120e	
110	25-28	X190e	16-17
	28-34	X180e	14-15
	34-42	X170e	
	42-56	X160e	12-13
	56-70	X150e	
	70-120	X140e	
132	28-31	X190e	16-17
	31-43	X180e	14-15
	43-53	X170e	
	53-70	X160e	12-13
	70-87	X150e	
	87-120	X140e	

SF min 2.0		n ₁ = 1480rpm	
P(kW)	n ₂ (rpm)	Size	Page
18.5	25-27	X130e	10-11
	27-116	X120e	
22	30-32	X130e	
	32-116	X120e	
30	38-48	X130e	
	48-116	X120e	
37	27-34	X150e	12-13
	34-46	X140e	10-11
	46-57	X130e	
	57-116	X120e	
45	29-41	X150e	12-13
	41-59	X140e	10-11
	59-74	X130e	
	74-116	X120e	
55	25-31	X170e	14-15
	31-42	X160e	12-13
	42-52	X150e	
	52-72	X140e	10-11
	72-90	X130e	
	90-116	X120e	
75	30-38	X170e	14-15
	38-53	X160e	12-13
	53-65	X150e	
	65-120	X140e	
90	38-48	X170e	14-15
	48-70	X160e	12-13
	70-87	X150e	
	87-120	X140e	
110	34-38	X190e	16-17
	38-48	X180e	14-15
	48-60	X170e	
	60-90	X160e	
	90-96	X150e	12-13
	112-120	X140e	
132	41-46	X190e	16-17
	46-59	X180e	14-15
	59-73	X170e	
	73-96	X160e	
	96	X150e	12-13
	120	X140e	
160	46-52	X190e	16-17
	52-68	X180e	14-15
	68-85	X170e	
	85-120	X160e	

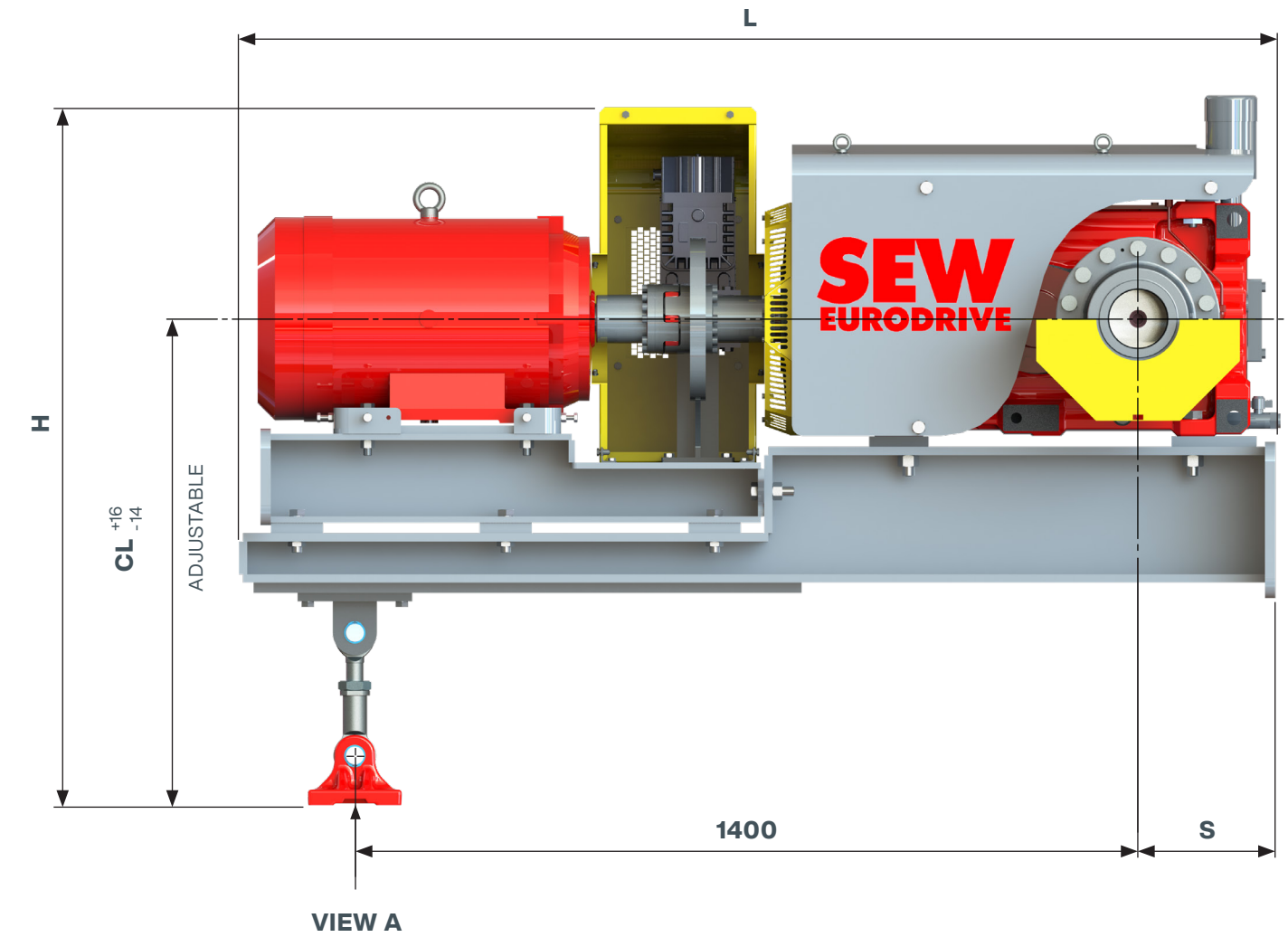
SF min 1.25		n ₁ = 1480rpm	
P(kW)	n ₂ (rpm)	Size	Page
160	28-31	X190e	16-17
	31-43	X180e	14-15
	43-53	X170e	
	53-70	X160e	
	70-87	X150e	12-13
	87-120	X140e	
200	36-41	X190e	16-17
	41-52	X180e	14-15
	52-65	X170e	
	65-120	X160e	
250	46-52	X190e	16-17
	52-118	X180e	20-21
315	30-34	X230e	
	34-41	X220e	
	41-46	X210e	
	46-60	X200e	
	60-67	X190e	
	67-118	X180e	
355	33-37	X230e	20-21
	37-45	X220e	18-19
	45-51	X210e	
	51-67	X200e	16-17
	67-75	X190e	
	75-118	X180e	
400	37-42	X230e	20-21
	42-51	X220e	18-19
	51-58	X210e	
	58-73	X200e	16-17
	73-82	X190e	
	82-118	X180e	
450	41-46	X230e	20-21
	46-56	X220e	18-19
	56-72	X210e	
	72-119	X200e	20-21
500	47-53	X230e	
	53-64	X220e	18-19
	64-80	X210e	
	80-119	X200e	
560	52-59	X230e	20-21
	59-71	X220e	18-19
	71-80	X210e	
	80-119	X200e	
630	58-65	X230e	20-21
	65-118	X220e	

SF min 1.5		n ₁ = 1480rpm	
P(kW)	n ₂ (rpm)	Size	Page
160	34-38	X190e	16-17
	38-52	X180e	14-15
	52-60	X170e	
	60-90	X160e	
	90-96	X150e	12-13
	112-120	X140e	
200	46-52	X190e	16-17
	52-68	X180e	14-15
	68-85	X170e	
	85-120	X160e	
250	60-67	X190e	16-17
	67-118	X180e	20-21
315	37-42	X230e	
	42-51	X220e	
	51-58	X210e	
	58-67	X200e	
	67-75	X190e	
	75-118	X180e	
355	41-46	X230e	20-21
	46-56	X220e	18-19
	56-63	X210e	
	63-94	X200e	16-17
	94-105	X190e	
	105-118	X180e	
400	47-53	X230e	20-21
	53-64	X220e	18-19
	64-72	X210e	
	72-94	X200e	16-17
	94-105	X190e	
	105-118	X180e	
450	52-59	X230e	20-21
	59-71	X220e	18-19
	71-80	X210e	
	80-119	X200e	20-21
500	58-65	X230e	
	65-93	X220e	18-19
	93-105	X210e	
	105-119	X200e	
560	63-72	X230e	20-21
	72-93	X220e	18-19
	93-105	X210e	
	105-119	X200e	
630	74-83	X230e	20-21
	83-118	X220e	

SF min 2.0		n ₁ = 1480rpm	
P(kW)	n ₂ (rpm)	Size	Page
200	60-67	X190e	16-17
	67-86	X180e	
	86-96	X170e	14-15
	106-120	X160e	
250	73-82	X190e	16-17
	82-118	X180e	
315	47-53	X230e	20-21
	53-64	X220e	
	64-72	X210e	18-19
	72-94	X200e	
	94-105	X190e	16-17
	105-118	X180e	
355	58-59	X230e	20-21
	59-71	X220e	
	71-91	X210e	18-19
	91-119	X200e	
400	58-72	X230e	20-21
	72-93	X220e	
	93-105	X210e	18-19
	105-119	X200e	
450	74-83	X230e	20-21
	83-93	X220e	
	93-105	X210e	18-19
	105-119	X200e	
500	81-104	X230e	20-21
	105	X210e	18-19
	119	X200e	
560	95-104	X230e	20-21
	107-118	X220e	
630	104	X230e	
	107-118	X220e	

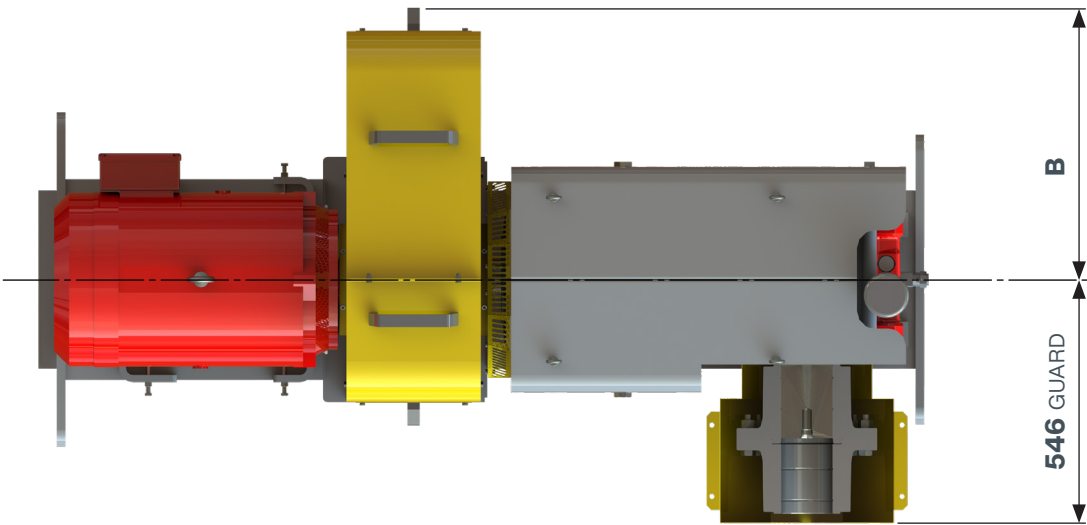
X120e/X130e

Elevation

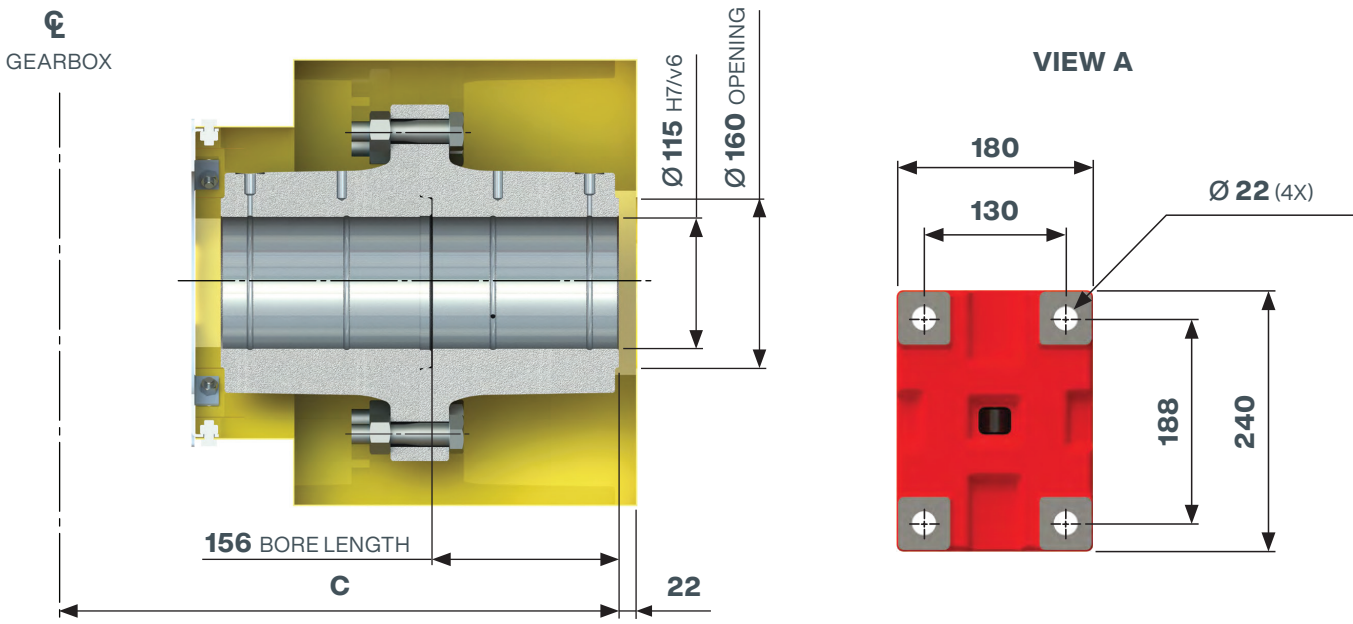


X120e		Dimensions (mm)						Mass
kW	Model	H	CL	L	B	S	C	kg
18.5	X3KR120e 180M	1343	915	1985	609	263	524.5	1050
22	X3KR120e 180L	1343	915	1985	609	263	524.5	1070
30	X3KR120e 200L	1343	915	1985	609	263	524.5	1180
37	X3KR120e 225S	1499	995	2046	433	263	524.5	1310
45	X3KR120e 225M	1499	995	2046	433	263	524.5	1310
55	X3KR120e 250M	1499	995	2181	433	263	524.5	1400
75	X3KR120e 280S	1495	995	2259	463	263	524.5	1500
90	X3KR120e 280M	1495	995	2339	463	263	524.5	1610

Plan View



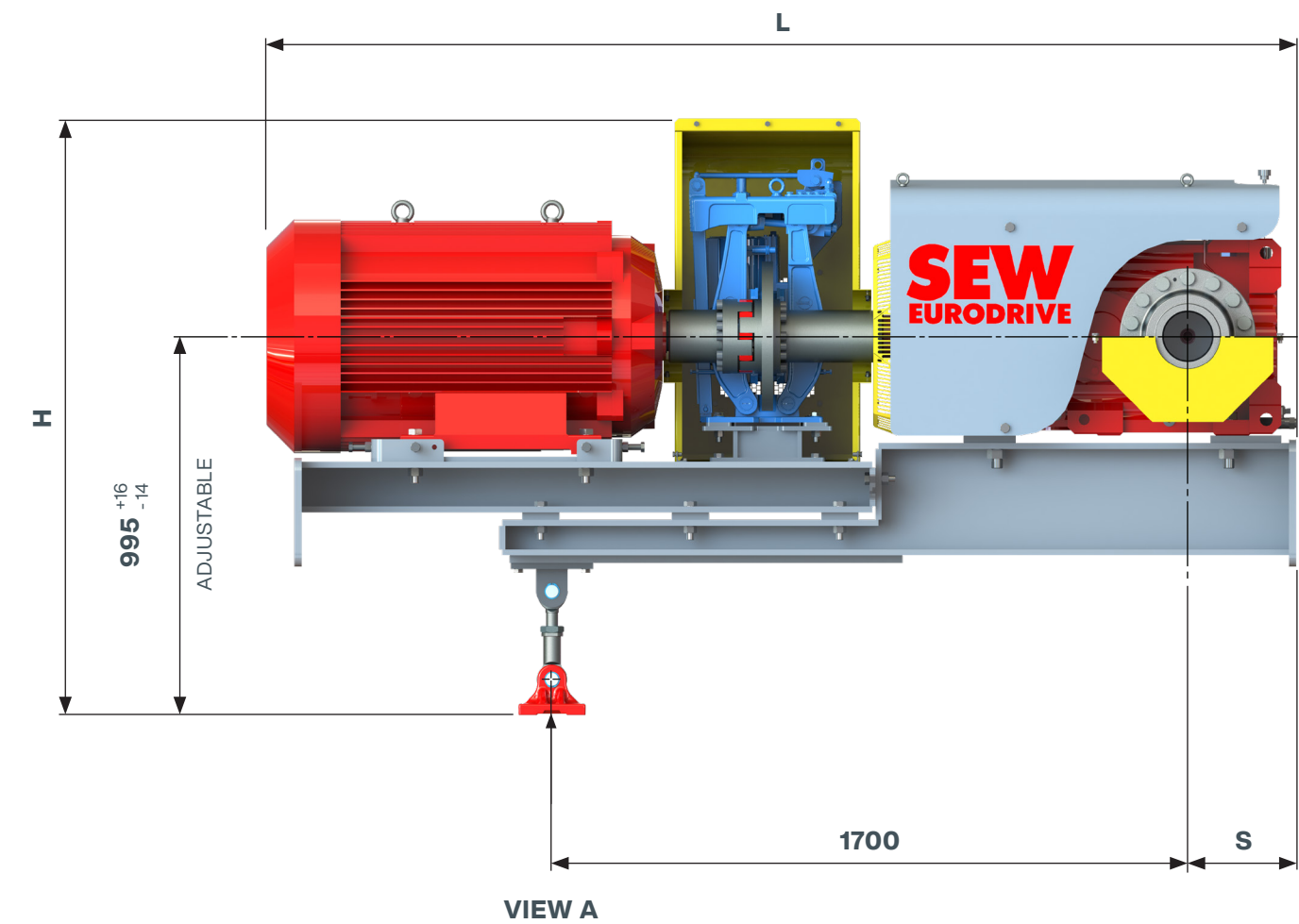
Interface Dimensions



X130e		Dimensions (mm)						Mass
kW	Model	H	CL	L	B	S	C	kg
18.5	X3KR130e 180M	1343	915	2008	609	250	528	1100
22	X3KR130e 180L	1343	915	2008	609	250	528	1120
30	X3KR130e 200L	1343	915	2008	609	250	528	1230
37	X3KR130e 225S	1499	995	2069	433	250	528	1360
45	X3KR130e 225M	1499	995	2069	433	250	528	1360
55	X3KR130e 250M	1499	995	2204	433	250	528	1450
75	X3KR130e 280S	1495	995	2282	463	250	528	1550
90	X3KR130e 280M	1495	995	2362	463	250	528	1660

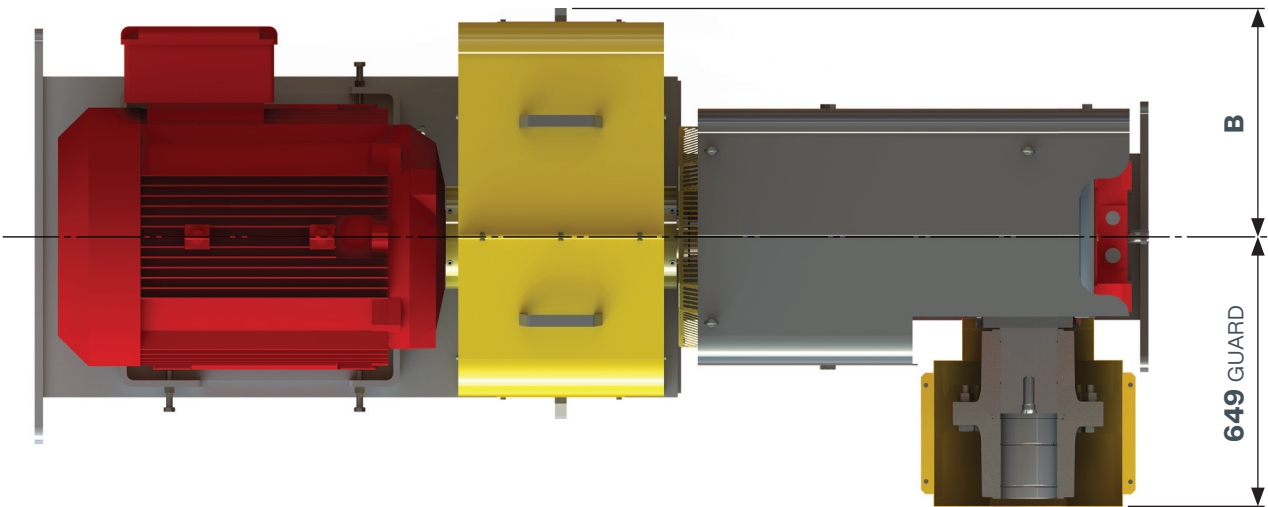
X140e/X150e

Elevation

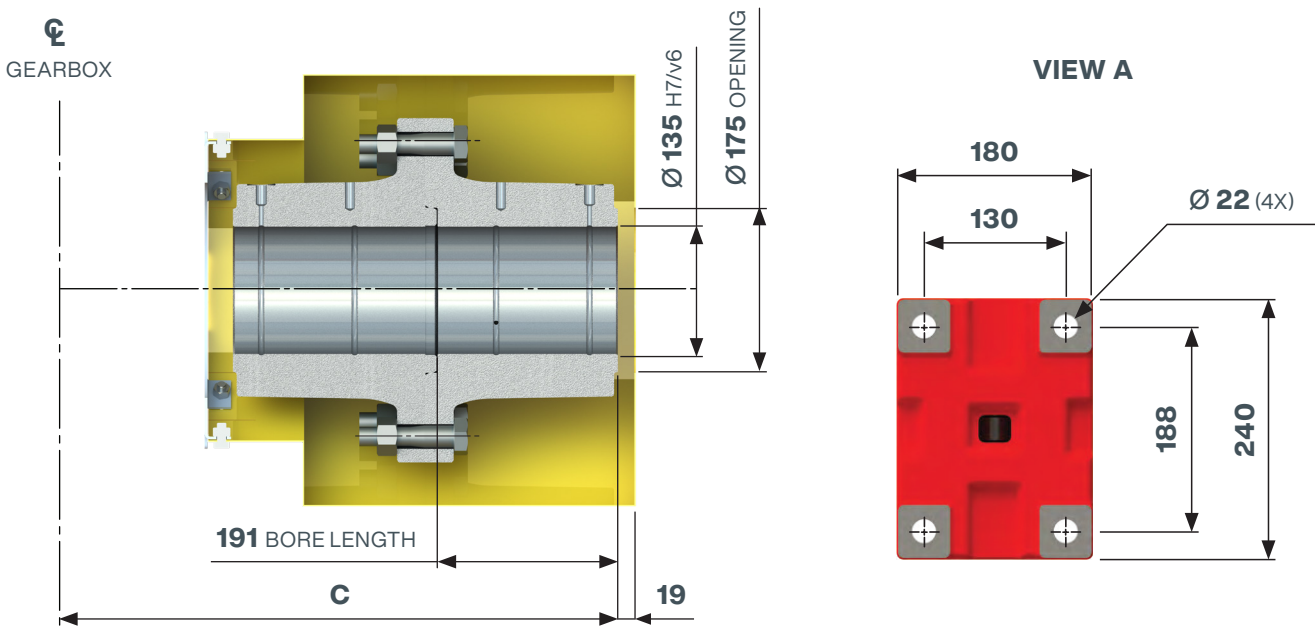


X140e		Dimensions (mm)					Mass
kW	Model	H	L	B	S	C	kg
37	X3KR140e 225S	1499	2192	433	290	630	1930
45	X3KR140e 225M	1499	2192	433	290	630	1930
55	X3KR140e 250M	1499	2327	433	290	630	2040
75	X3KR140e 280S	1495	2405	463	290	630	2190
90	X3KR140e 280M	1495	2485	463	290	630	2300
110	X3KR140e 315S	1580	2679	568	290	630	2670
132	X3KR140e 315M	1580	2679	568	290	630	2690
160	X3KR140e 315L	1580	2754	568	290	630	2820

Plan View



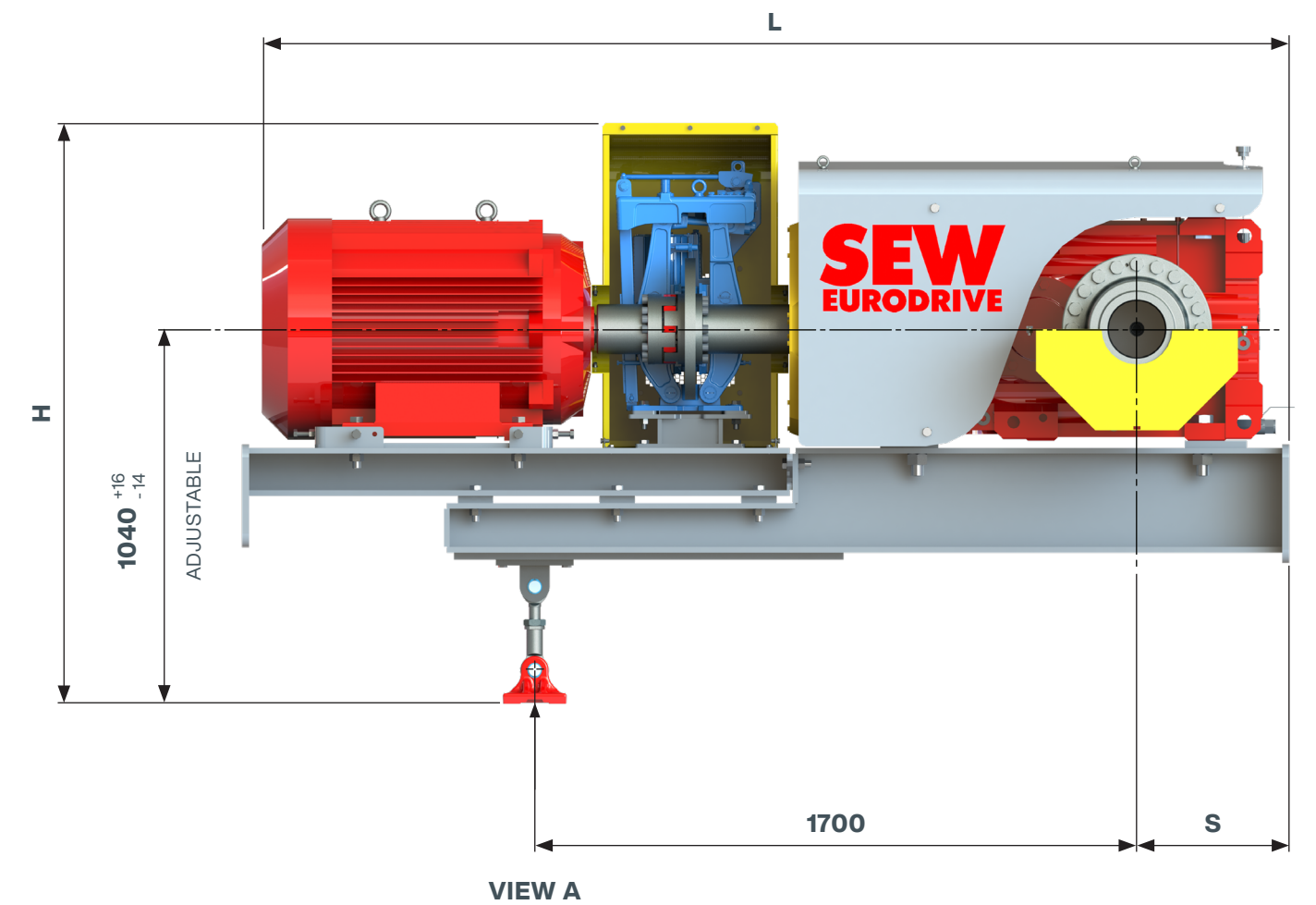
Interface Dimensions



X150e		Dimensions (mm)					Mass
kW	Model	H	L	B	S	C	kg
37	X3KR150e 225S	1499	2242	433	295	632.5	1970
45	X3KR150e 225M	1499	2242	433	295	632.5	1970
55	X3KR150e 250M	1499	2377	433	295	632.5	2080
75	X3KR150e 280S	1495	2455	463	295	632.5	2230
90	X3KR150e 280M	1495	2535	463	295	632.5	2340
110	X3KR150e 315S	1580	2729	568	295	632.5	2710
132	X3KR150e 315M	1580	2729	568	295	632.5	2730
160	X3KR150e 315L	1580	2804	568	295	632.5	2860

X160e/X170e

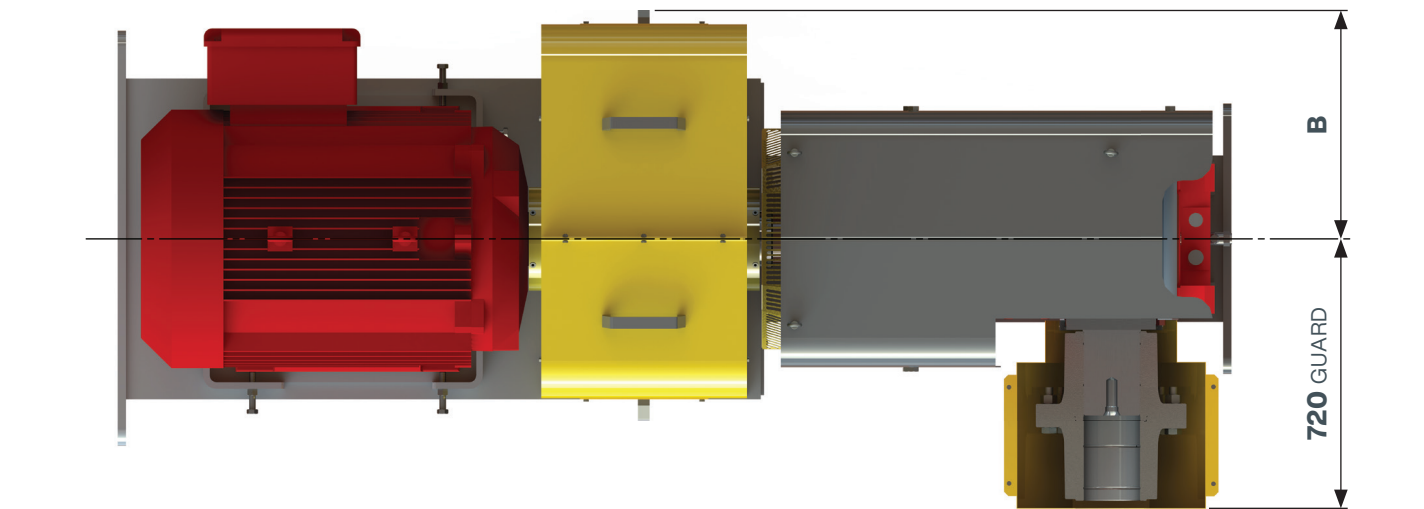
Elevation



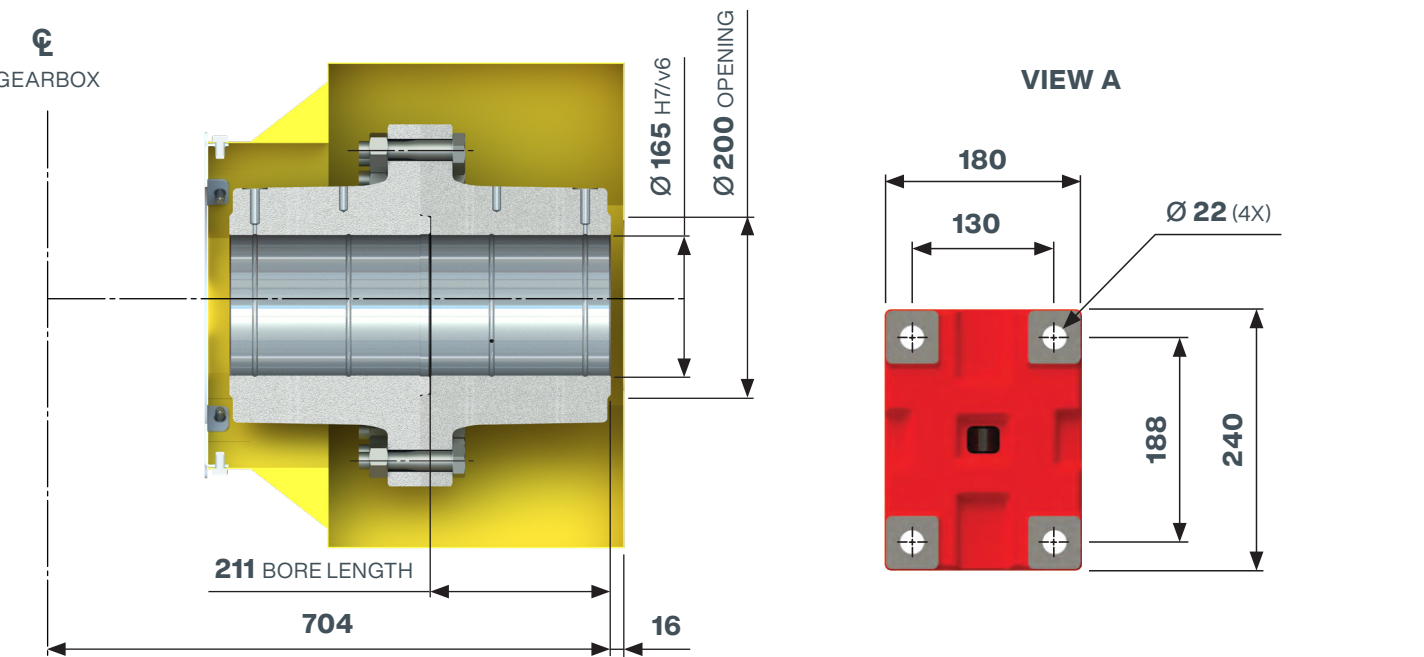
X160e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
55	X3KR160e 250M	1544	2604	433	430	2600
75	X3KR160e 280S	1540	2682	463	430	2740
90	X3KR160e 280M	1540	2762	463	430	2850
110	X3KR160e 315S	1625	2956	568	430	3220
132	X3KR160e 315M	1625	2956	568	430	3240
160	X3KR160e 315L	1625	3031	568	430	3370
200	X3KR160e 315H	1625	3031	568	430	3490

Plan View



Interface Dimensions

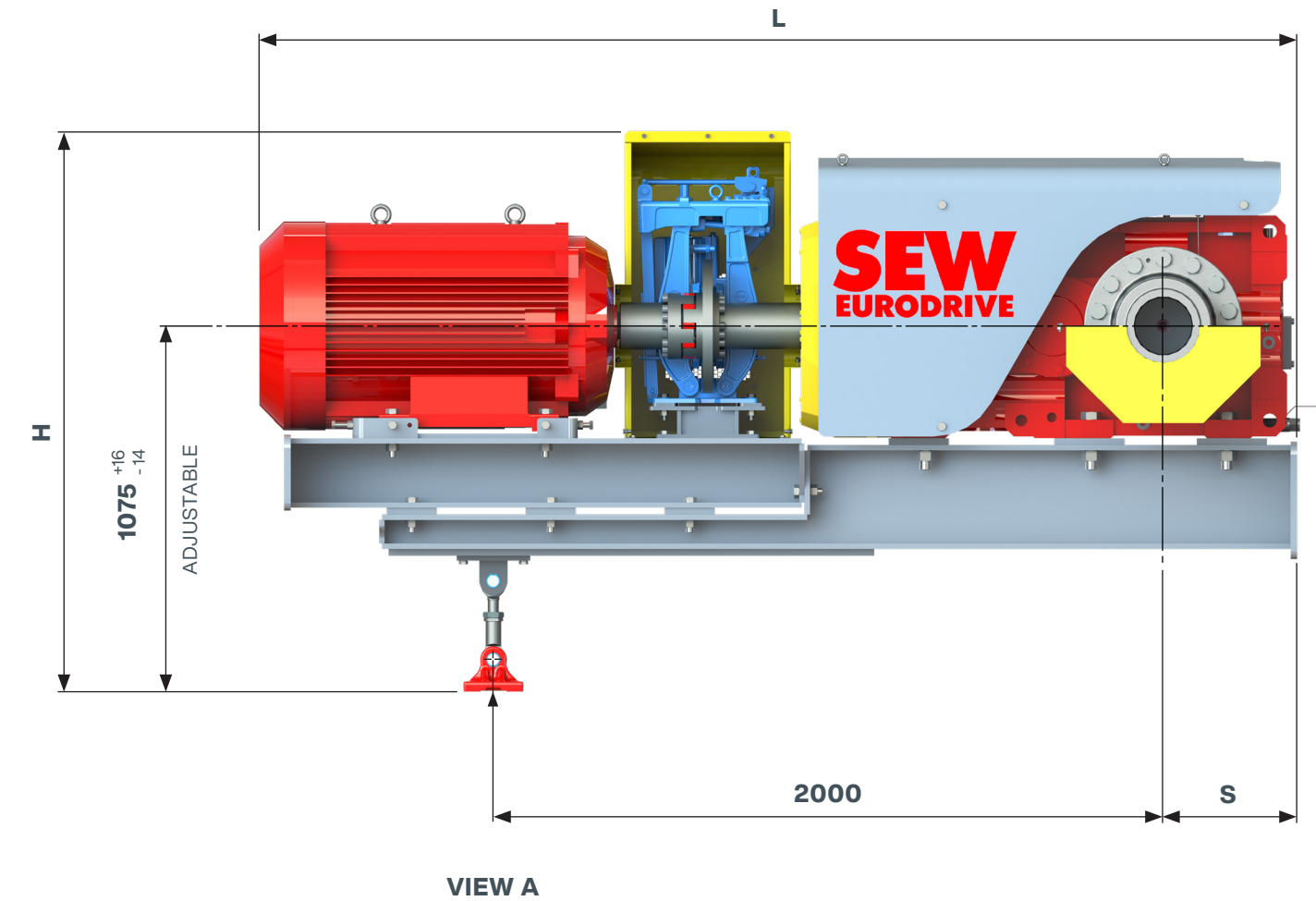


X170e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
55	X3KR170e 250M	1544	2604	433	380	2740
75	X3KR170e 280S	1540	2682	463	380	2880
90	X3KR170e 280M	1540	2762	463	380	2990
110	X3KR170e 315S	1625	2956	568	380	3370
132	X3KR170e 315M	1625	2956	568	380	3383
160	X3KR170e 315L	1625	3031	568	380	3520
200	X3KR170e 315H	1625	3031	568	380	3640

X180e/X190e

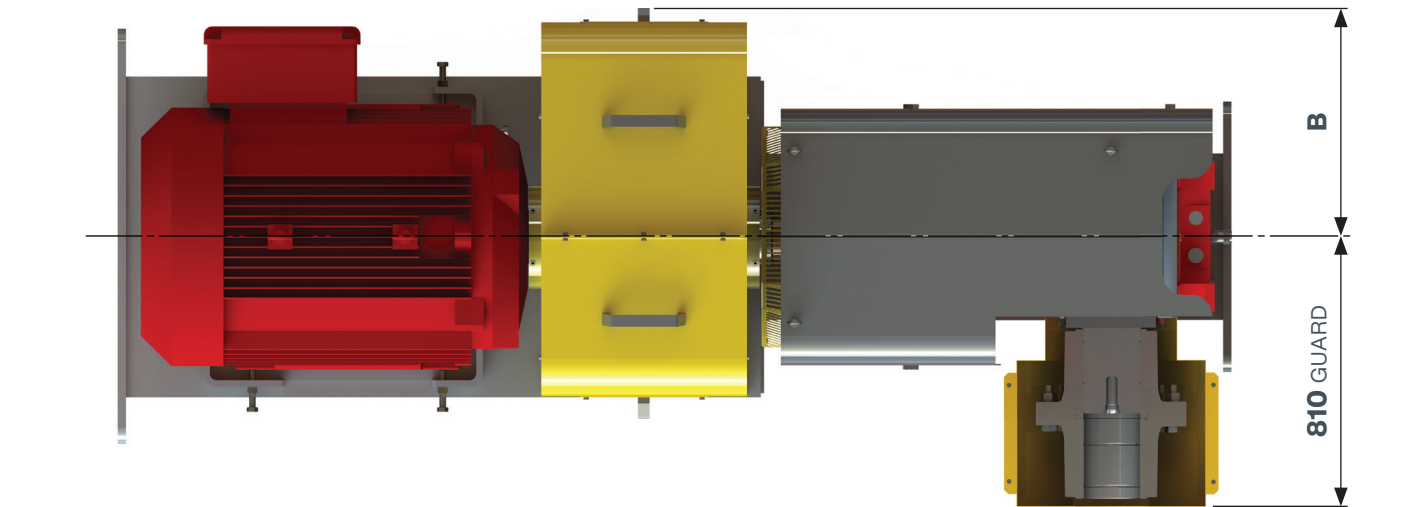
Elevation



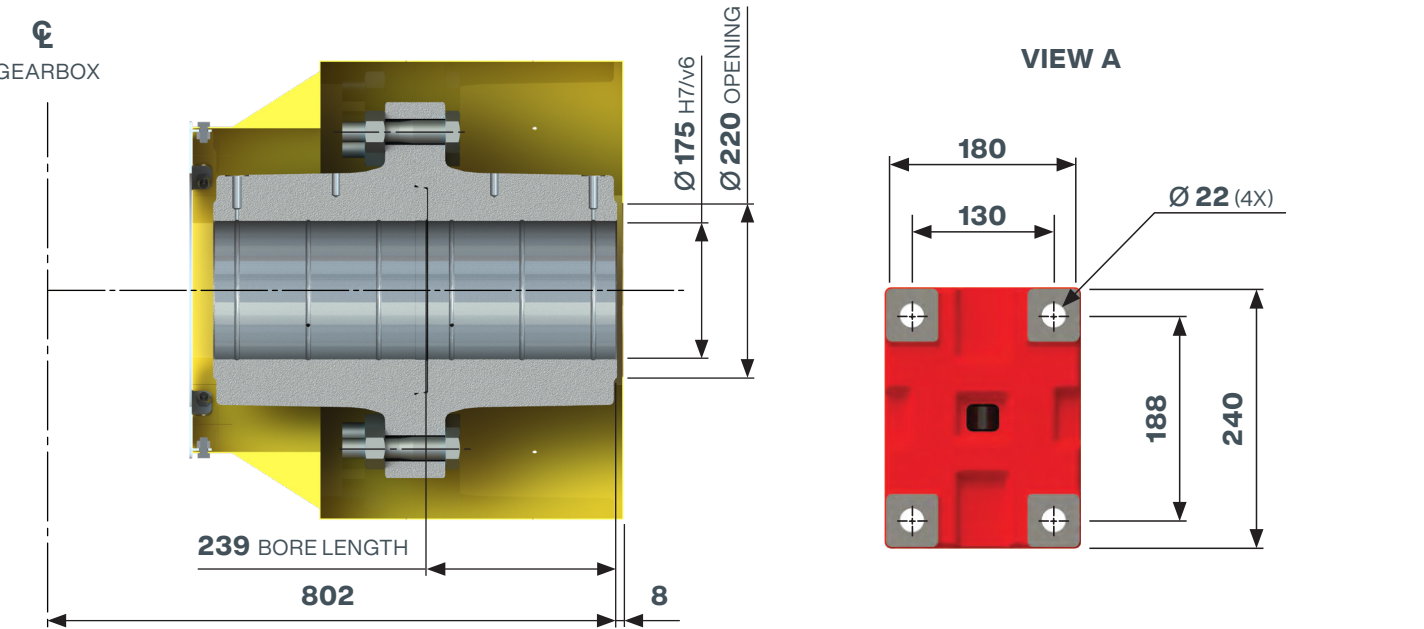
X180e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
110	X3KR180e 315S	1660	3025	568	400	3830
132	X3KR180e 315M	1660	3025	568	400	3850
160	X3KR180e 315L	1660	3100	568	400	3980
200	X3KR180e 315H	1660	3100	568	400	4100
250	X3KR180e 355SM	1674	3338	618	400	4640
315	X3KR180e 355SM	1674	3338	618	400	4810
355	X3KR180e 355SM	1674	3338	618	400	4850
400	X3KR180e 355ML	1674	3443	618	400	5170

Plan View



Interface Dimensions

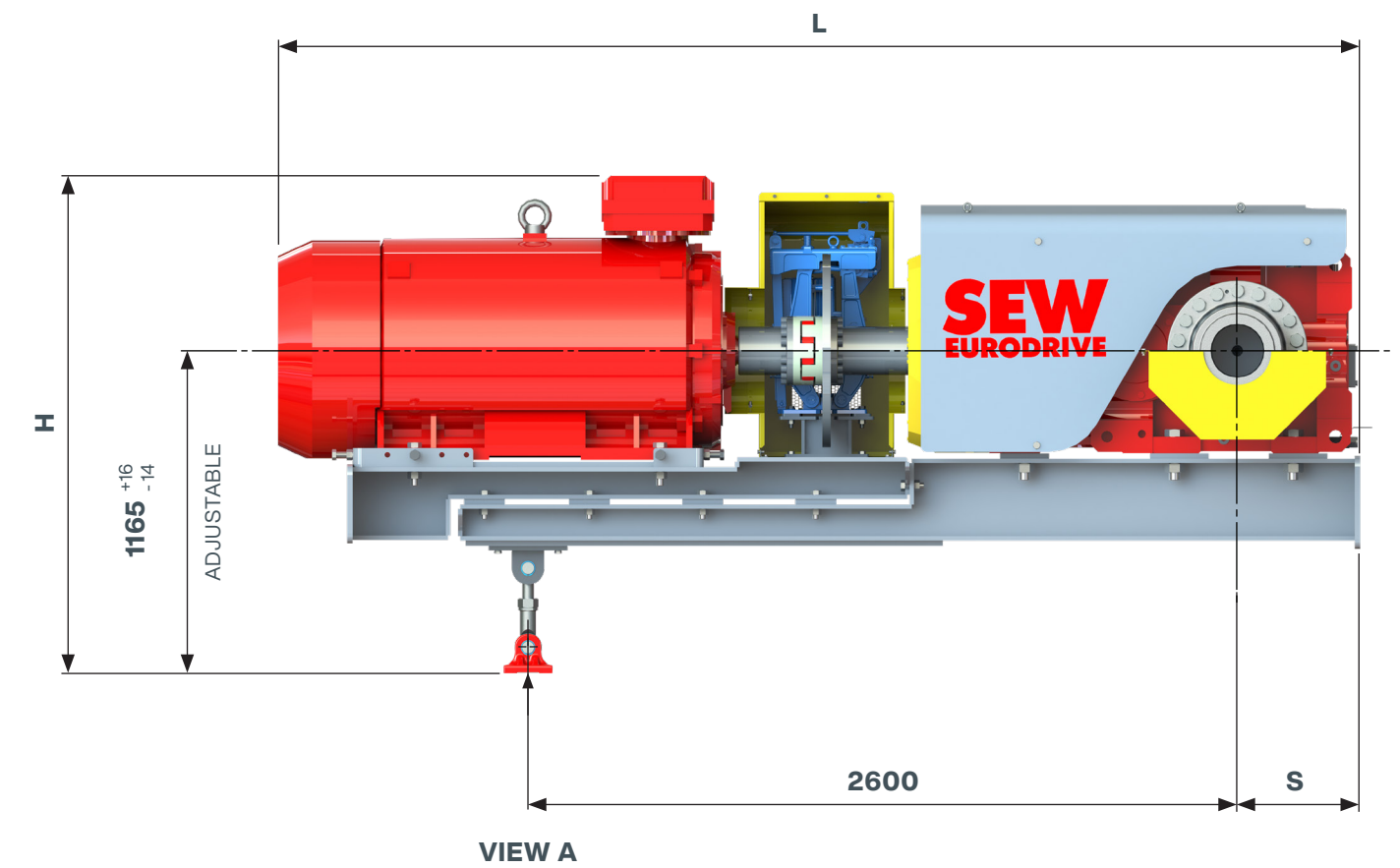


X190e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
110	X3KR190e 315S	1660	3025	568	370	3940
132	X3KR190e 315M	1660	3025	568	370	3960
160	X3KR190e 315L	1660	3100	568	370	4090
200	X3KR190e 315H	1660	3100	568	370	4210
250	X3KR190e 355SM	1674	3338	618	370	4750
315	X3KR190e 355SM	1674	3338	618	370	4920
355	X3KR190e 355SM	1674	3338	618	370	4960
400	X3KR190e 355ML	1674	3443	618	370	5280

X200e/X210e

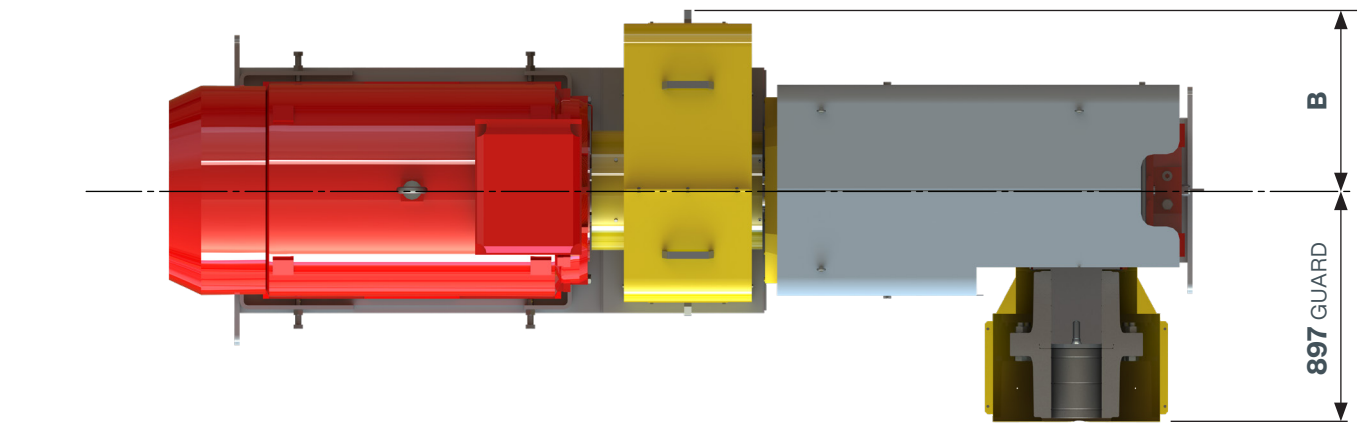
Elevation



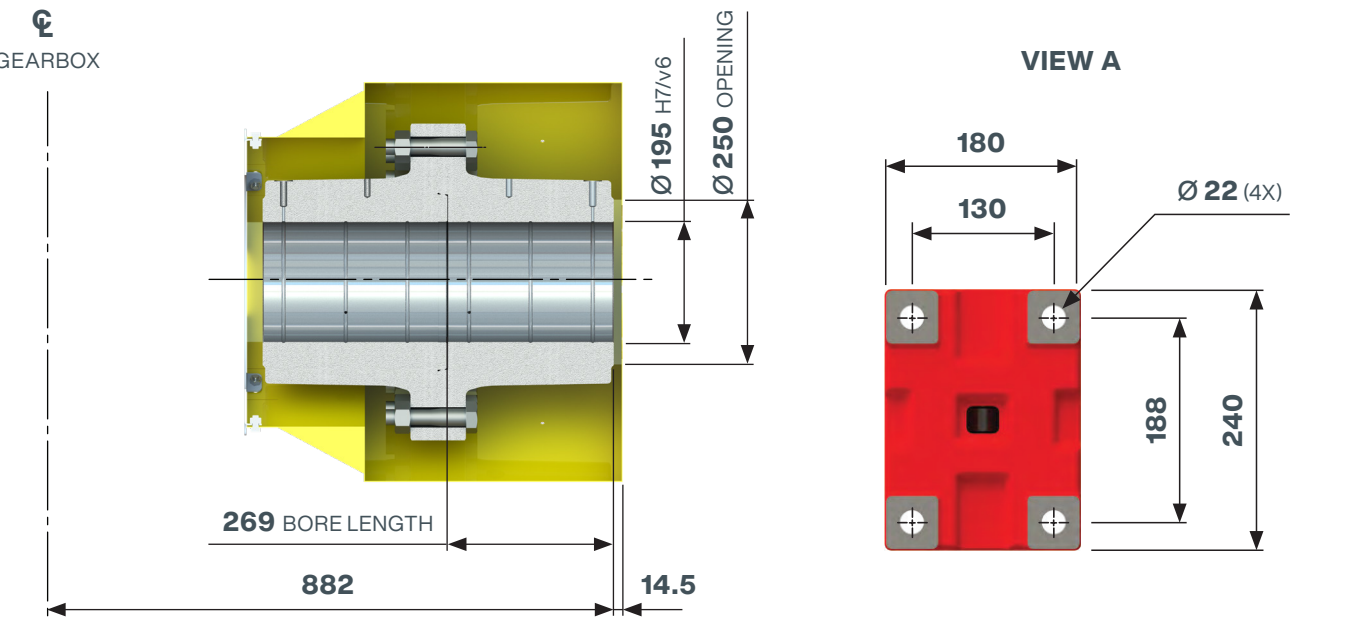
X200e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
315	X3KR200e 355SM	1764	3519	618	450	5690
355	X3KR200e 355SM	1764	3519	618	450	5730
400	X3KR200e 355ML	1764	3624	618	450	6050
450	X3KR200e 355ML	1764	3624	618	450	6050
500	X3KR200e 355L	1764	3874	618	450	6510
560	X3KR200e 400L	1806	3967	698	450	7350

Plan View



Interface Dimensions

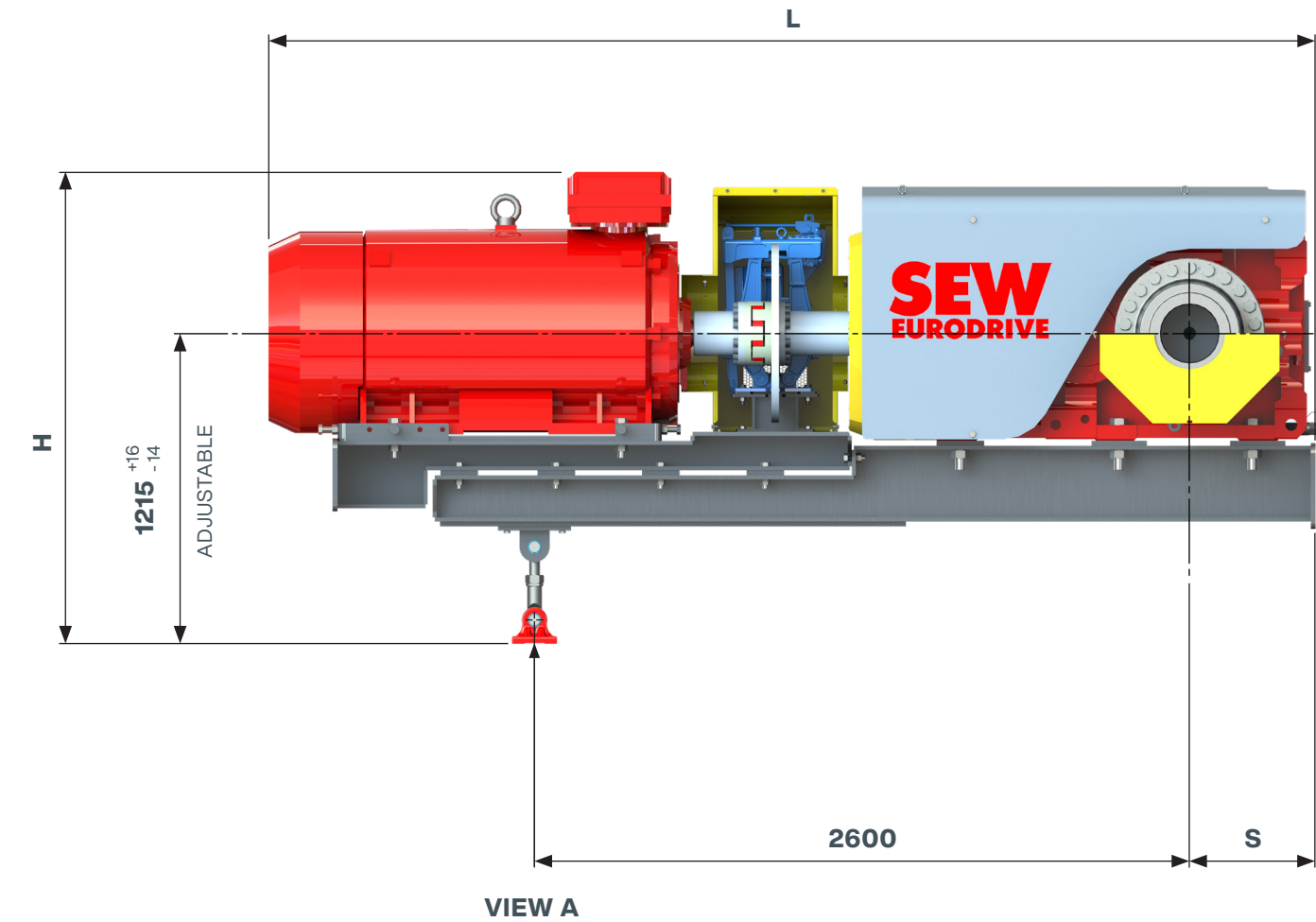


X210e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
315	X3KR210e 355SM	1764	3524	618	420	5790
355	X3KR210e 355SM	1764	3524	618	420	5830
400	X3KR210e 355ML	1764	3629	618	420	6150
450	X3KR210e 355ML	1764	3629	618	420	6150
500	X3KR210e 355L	1764	3879	618	420	6610
560	X3KR210e 400L	1806	3972	698	420	7450

X220e/X230e

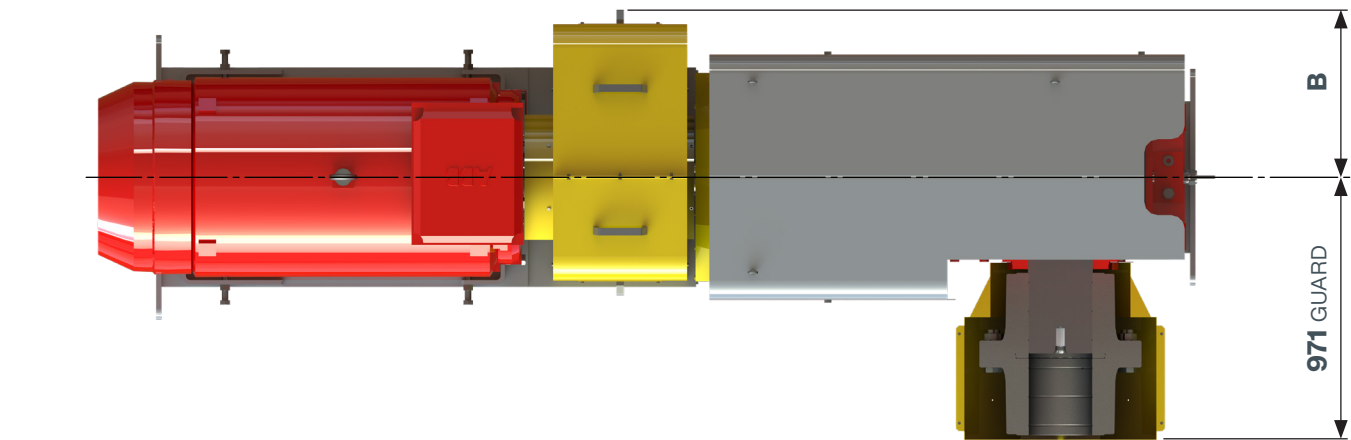
Elevation



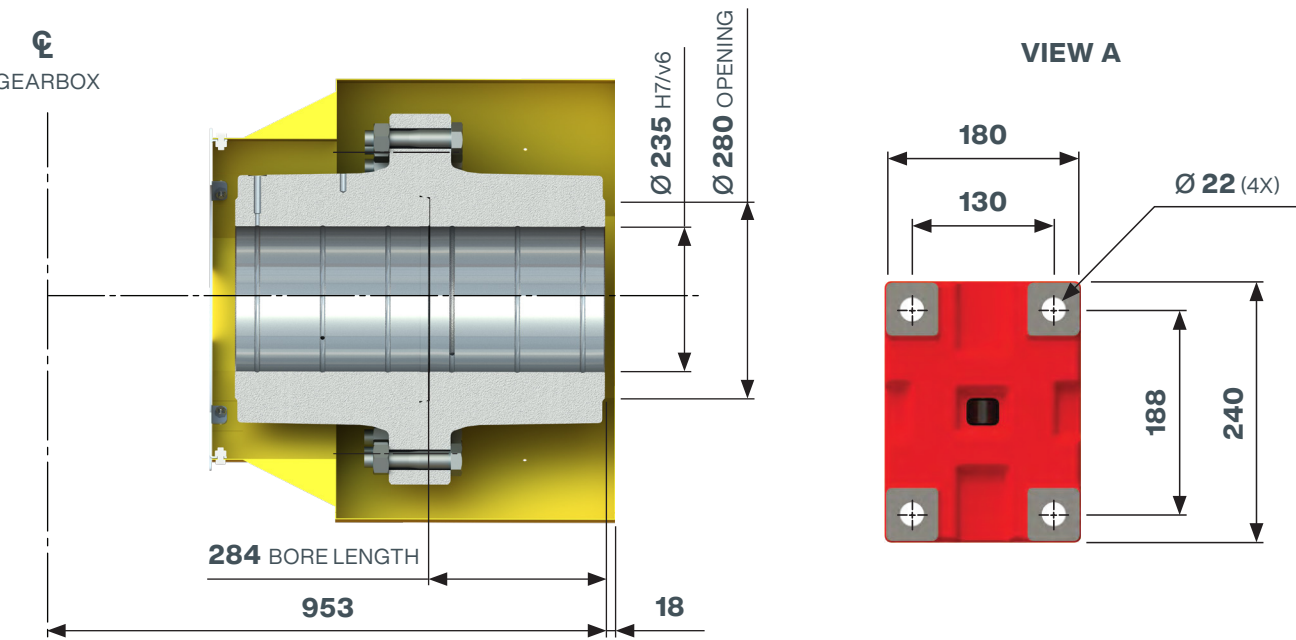
X220e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
315	X3KR220e 355SM	1814	3708	618	500	6810
355	X3KR220e 355SM	1814	3708	618	500	6850
400	X3KR220e 355ML	1814	3813	618	500	7170
450	X3KR220e 355ML	1814	3813	618	500	7170
500	X3KR220e 355L	1814	4063	618	500	7620
560	X3KR220e 400L	1856	4156	698	500	8460
630	X3KR220e 400L	1856	4156	698	500	8560

Plan View



Interface Dimensions



X230e

		Dimensions (mm)				Mass
kW	Model	H	L	B	S	kg
315	X3KR230e 355SM	1814	3713	618	465	6980
355	X3KR230e 355SM	1814	3713	618	465	7020
400	X3KR230e 355ML	1814	3818	618	465	7340
450	X3KR230e 355ML	1814	3818	618	465	7340
500	X3KR230e 355L	1814	4068	618	465	7790
560	X3KR230e 400L	1856	4161	698	465	8630
630	X3KR230e 400L	1856	4161	698	465	8730

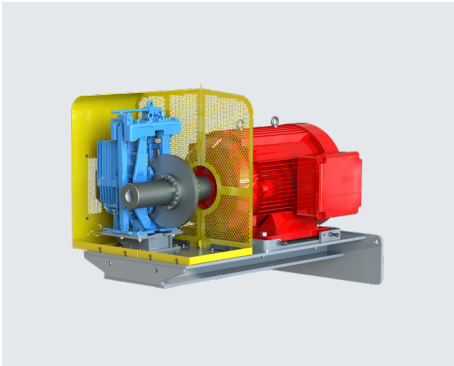
Brake Options

Brake Torques are factory pre-set to a default of 150% full load motor torque but have the option to be increased or decreased dependent on the requirement. Where the inclusion of a brake is not necessary, it can easily be added at a later stage.

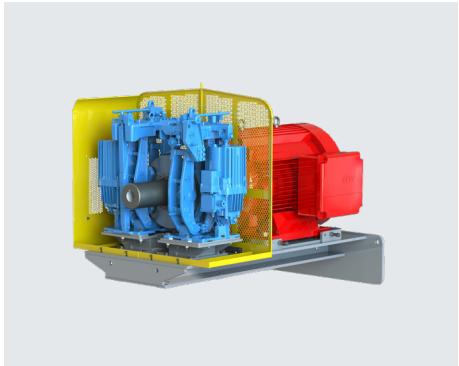
No Brake



Single Brake



Dual Brake



Motor

kW	Frame
18.5	180
22	180
30	200
37	225
45	225
55	250
75	280
90	280
110	315
132	315
160	315
200	315
250	355
315	355
355	355
400	355
450	355
500	355
630	400

Single Brake

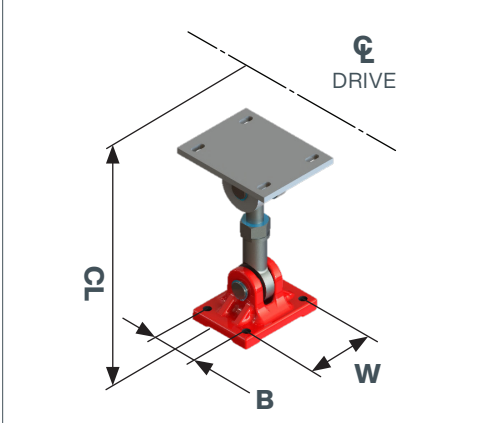
Brake Torque [% MFLT]			Brake Torque [Nm]		
Default	Min	Max	Default	Min	Max
150%	118%	447%	170	140	530
150%	99%	376%	210	140	530
150%	73%	246%	280	140	530
150%	110%	220%	360	260	520
150%	90%	180%	430	260	520
150%	75%	150%	520	260	520
150%	75%	150%	690	345	690
120%	60%	120%	690	345	690
160%	160%	270%	1100	1100	1900
150%	130%	225%	1300	1100	1900
150%	105%	185%	1550	1100	1900
150%	85%	150%	1900	1100	1900
150%	94%	243%	2400	1500	3900
150%	75%	190%	3000	1500	3900
150%	65%	170%	3400	1500	3900
150%	60%	150%	3900	1500	3900
135%	50%	135%	3900	1500	3900
120%	50%	120%	3900	1500	3900
125%	50%	125%	5100	2000	5100

Dual Brake

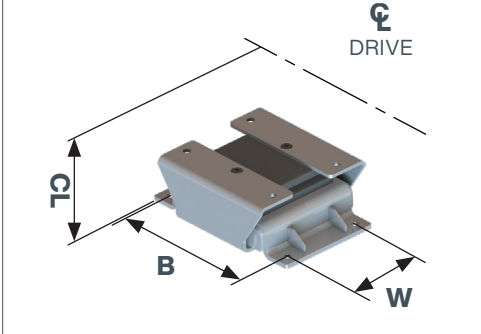
Brake Torque [% MFLT]			Brake Torque [Nm]		
Default	Min	Max	Default	Min	Max
300%	236%	894%	340	280	1060
300%	198%	752%	420	280	1060
300%	146%	492%	560	280	1060
300%	219%	440%	720	520	1040
300%	180%	361%	860	520	1040
300%	150%	300%	1040	520	1040
300%	150%	300%	1380	690	1380
240%	120%	239%	1380	690	1380
320%	320%	540%	2200	2200	3800
300%	260%	449%	2600	2200	3800
300%	210%	371%	3100	2200	3800
300%	170%	300%	3800	2200	3800
300%	188%	486%	4800	3000	7800
300%	150%	380%	6000	3000	7800
300%	130%	340%	6800	3000	7800
300%	120%	300%	7800	3000	7800
270%	100%	270%	7800	3000	7800
240%	100%	240%	7800	3000	7800
250%	99%	250%	10200	4000	10200

Torque Arm Options

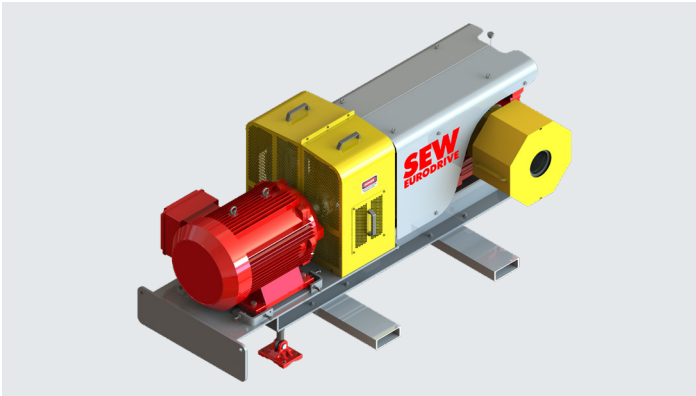
Standard

Most Applications	Reducer Size	Dimension (mm)			
		CL	B	W	Hole Ø
	X120e - X130e	915 / 995*	130	188	22
	X140e - X150e	995	130	188	22
	X160e - X170e	1040	130	188	22
	X180e - X190e	1075	130	188	22
	X200e - X210e	1165	130	188	22
	X220e - X230e	1215	130	188	22
* 995 above 30kW					

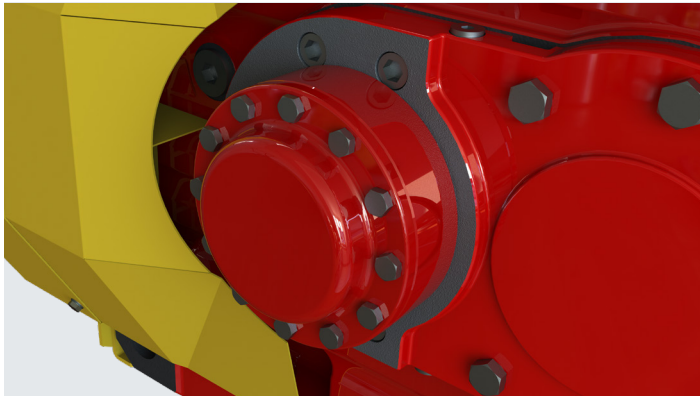
Low Profile

Height Constraints	Reducer Size	Dimension (mm)			
		CL	B	W	Hole Ø
	X120e - X130e	673 / 753*	313	150	17.5
	X140e - X150e	753	313	150	17.5
	X160e - X170e	798	313	150	17.5
	X180e - X190e	833	313	150	17.5
	X200e - X210e	849	354	190	17.5
	X220e - X230e	899	354	190	17.5
* 753mm above 30kW					

Optional Fork Tine Tubes



Optional Anti-Runback



Many other standard options are available upon request.



Company Background

The SEW-EURODRIVE group is a global designer and developer of mechatronic transmission systems and motor control electronics, headquartered in Bruchsal, Germany. Its broad spectrum of integrated solutions includes geared motors and gear units, high torque industrial gear units, high-efficiency motors, electronic frequency inverters and servo drive systems, decentralised drive systems, plus engineered solutions and technical support/training.

The Australian division of SEW-EURODRIVE is headquartered in Melbourne and is supported by a network of sales and service facilities in Sydney, Brisbane, Mackay, Perth, Adelaide and Newcastle. The company's customer base includes large-scale corporations and smaller entrepreneurial enterprises across Australia.

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