



EDAN ELECTRO POWER

## EDAN ELECTRO POWER GROUP PERKINS GENSETS

Powered by Perkins engine, it enjoys high stability, reliability, durability and long life with a wide range of power output. It is widely used in the area of communication, industry, projects, mining, rescuing, military and so on. The series of 400, 1100, 1500, 2000, 4000 diesel engines are manufactured by UK Perkins or its Subordinate factories according to global quality standards. The global service networks of EDAN Power Company and Perkins can provide our customers with reliable and guaranteed service.

## PERKINS GENSETS

Power Range: 10kVA to 2500kVA

Voltage: 230V

Frequency: 50Hz

Phase: 1P2W

GENSET MODEL	Power (kW/kVA)		Engine	Alternator	Dimensions (L x W x H) (mm) & Weight (kg)					
	Prime	Standby	Perkins	Meccalte	Open Type		Eden Type		Super Silent Type	
EPM10-1P	7.2/9	8/10	403A-11G1	ECP28-S/4A	1565×730×1200	530	1715×900×1235	610	1900×920×1280	814
EPM10-1P	7.2/9	8/10	403D-11G	ECP28-S/4A	1565×730×1200	530	1715×900×1235	610	1900×920×1280	814
EPM14-1P	10.4/13	11.2/14	403A-15G1	ECP28-M/4A	1565×730×1200	600	1715×900×1235	700	1900×920×1280	892
EPM14-1P	10.4/13	11.2/14	403D-15G	ECP28-M/4A	1565×730×1200	600	1715×900×1235	700	1900×920×1280	892
EPM17-1P	12/15	13/17	403A-15G2	ECP28-2L/4A	1565×730×1200	600	1715×900×1235	700	1900×920×1280	913
EPM22-1P	16/20	17.6/22	404A-22G1	ECP28-VL/4A	1590×730×1245	650	1915×900×1235	800	2150×920×1280	1024
EPM22-1P	16/20	17.6/22	404D-22G	ECP28-VL/4A	1590×730×1245	650	1915×900×1235	800	2150×920×1280	1024

GENSET MODEL	Power (kW/kVA)		Engine	Alternator	Dimensions (L x W x H) (mm) & Weight (kg)					
	Prime	Standby	Perkins	Stamford	Open Type		Eden Type		Super Silent Type	
EPS10-1P	7.2/9	8/10	403A-11G1	SOL1-S1	1565×730×1200	530	1715×900×1235	610	1900×920×1280	814
EPS10-1P	7.2/9	8/10	403D-11G	SOL1-S1	1565×730×1200	530	1715×900×1235	610	1900×920×1280	814
EPS14-1P	10.4/13	11.2/14	403A-15G1	SOL2-K1	1565×730×1200	600	1715×900×1235	700	1900×920×1280	892
EPS14-1P	10.4/13	11.2/14	403D-15G	SOL2-K1	1565×730×1200	600	1715×900×1235	700	1900×920×1280	892
EPS17-1P	12/15	13/17	403A-15G2	PI144E	1565×730×1200	600	1715×900×1235	700	1900×920×1280	913
EPS22-1P	16/20	17.6/22	404A-22G1	PI144G	1590×730×1245	650	1915×900×1235	800	2150×920×1280	1024
EPS22-1P	16/20	17.6/22	404D-22G	PI144G	1590×730×1245	650	1915×900×1235	800	2150×920×1280	1024



Voltage: 400V/230V

Frequency: 50Hz

Phase: 3P4W

GENSET MODEL	Power (kW/kVA)		Engine	Alternator	Dimensions (L x W x H) (mm)&Weight (kg)					
	Prime	Standby	Perkins	Meccalte	Open Type		Eden Type		Super Silent Type	
EPM10	7.2/9	8/10	403A-11G1	ECP28-2VS/4A	1565×730×1200	530	1715×900×1235	610	1900×920×1280	796
EPM10	7.2/9	8/10	403D-11G	ECP28-2VS/4A	1565×730×1200	530	1715×900×1235	610	1900×920×1280	796
EPM14	10.4/13	11.2/14	403A-15G1	ECP28-0S/4A	1565×730×1200	600	1715×900×1235	700	1900×920×1280	873
EPM14	10.4/13	11.2/14	403D-15G	ECP28-0S/4A	1565×730×1200	600	1715×900×1235	700	1900×920×1280	873
EPM16	11.5/14	13/16	403A-15G2	ECP28-S/4A	1565×730×1200	600	1715×900×1235	700	1900×920×1280	881
EPM22	16/20	17.6/22	404A-22G1	ECP28-M/4A	1590×730×1245	650	1915×900×1235	800	2150×920×1280	977
EPM22	16/20	17.6/22	404D-22G	ECP28-M/4A	1590×730×1245	650	1915×900×1235	800	2150×920×1280	977
EPM73	53/66	58/73	1104A-44TG1	ECP32-3L/4B	2135×730×1595	978	2300×1030×1875	1575	2800×1120×1920	1738
EPM88	64/80	70.4/88	1104A-44TG2	ECP32-4L/4B	2135×730×1595	1018	2300×1030×1875	1615	2800×1120×1920	1742
EPM88	64/80	70.4/88	1104C-44TAG1	ECP32-4L/4B	2235×730×1595	1052	2300×1030×1875	1652	2800×1120×1920	1680
EPM88	64/80	70.4/88	1104D-E44TAG1	ECP32-4L/4B	2235×730×1595	1052	2300×1030×1875	1652	2800×1120×1920	1744
EPM114	83/104	91/114	1104C-44TAG2	ECP34-2S/4A	2235×730×1595	1090	2300×1030×1875	1690	2800×1120×1920	1859
EPM114	83/104	91/114	1104D-E44TAG2	ECP34-2S/4A	2235×730×1595	1090	2300×1030×1875	1690	2800×1120×1920	1859
EPM150	108/135	120/150	1106A-70TG1	ECP34-1L/4A	2565×730×1575	1529	3400×1080×1965	2269	3520×1120×2120	2688
EPM160	116/145	128/160	1106D-E70TAG2	ECP34-2L/4A	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2765
EPM165	120/150	132/165	1106A-70TAG2	ECP34-2L/4A	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2720
EPM165	120/150	132/165	1106D-E70TAG3	ECP34-2L/4A	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2765
EPM200	144/180	160/200	1106A-70TAG3	ECO38-1S/4A	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2749
EPM200	144/180	160/200	1106D-E70TAG4	ECO38-1S/4A	2565×730×1575	1574	3400×1080×1965	2414	3520×1120×2120	2844
EPM220	160/200	176/220	1106A-70TAG4	ECO38-2S/4A	2565×730×1575	1574	3400×1080×1965	2414	3520×1120×2120	2844

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	Prime	Standby	Perkins	Stamford	Open Type		Eden Type		Super Silent Type	
EPS10	7.2/9	8/10	403A-11G1	SOL1-H1	1565×730×1200	530	1715×900×1235	610	1900×920×1280	796
EPS10	7.2/9	8/10	403D-11G	SOL1-H1	1565×730×1200	530	1715×900×1235	610	1900×920×1280	796
EPS14	10.4/13	11.2/14	403A-15G1	SOL1-L1	1565×730×1200	600	1715×900×1235	700	1900×920×1280	873
EGS14	10.4/13	11.2/14	403D-15G	SOL1-L1	1565×730×1200	600	1715×900×1235	700	1900×920×1280	873
EPS16	11.5/14	13/16	403A-15G2	SOL1-P1	1565×730×1200	600	1715×900×1235	700	1900×920×1280	881
EPS22	16/20	17.6/22	404A-22G1	SOL2-G1	1590×730×1245	650	1915×900×1235	800	2150×920×1280	977
EPS22	16/20	17.6/22	404D-22G	SOL2-G1	1590×730×1245	650	1915×900×1235	800	2150×920×1280	977
EPS73	53/66	58/73	1104A-44TG1	UCI224F	2135×730×1595	978	2300×1030×1875	1575	2800×1120×1920	1738
EPS88	64/80	70.4/88	1104A-44TG2	UCI224G	2135×730×1595	1018	2300×1030×1875	1615	2800×1120×1920	1742
EPS88	64/80	70.4/88	1104C-44TAG1	UCI224G	2235×730×1595	1052	2300×1030×1875	1652	2800×1120×1920	1680
EPS88	64/80	70.4/88	1104D-E44TAG1	UCI224G	2235×730×1595	1052	2300×1030×1875	1652	2800×1120×1920	1744
EPS114	83/104	91/114	1104C-44TAG2	UCI274C	2235×730×1595	1090	2300×1030×1875	1690	2800×1120×1920	1859
EPS114	83/104	91/114	1104D-E44TAG2	UCI274C	2235×730×1595	1090	2300×1030×1875	1690	2800×1120×1920	1859
EPS150	108/135	120/150	1106A-70TG1	UCI274E	2565×730×1575	1529	3400×1080×1965	2269	3520×1120×2120	2688
EPS160	116/145	128/160	1106D-E70TAG2	UCI274E	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2765
EPS165	120/150	132/165	1106A-70TAG2	UCI274F	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2720
EPS165	120/150	132/165	1106D-E70TAG3	UCI274F	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2765
EPS200	144/180	160/200	1106A-70TAG3	UCI274G	2565×730×1575	1574	3400×1080×1965	2314	3520×1120×2120	2749
EPS200	144/180	160/200	1106D-E70TAG4	UCI274G	2565×730×1575	1574	3400×1080×1965	2414	3520×1120×2120	2844
EPS220	160/200	176/220	1106A-70TAG4	UCI274H	2565×730×1575	1574	3400×1080×1965	2414	3520×1120×2120	2844





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Frequency: 50Hz

Phase: 3P4W

GENSET MODEL	Power (kW/kVA)		Engine	Alternator	Dimensions (L x W x H) (mm) & Weight (kg)					
	Prime	Standby	Perkins	Meccalte	Open Type		Eden Type		Super Silent Type	
EPM33	24/30	26.4/33	1103A-33G(India)	ECP28-VL/4A	1740×730×1565	762	2100×1030×1500	1200	2300×1120×1750	1314
EPM33	24/30	26.4/33	1103A-33G(UK)	ECP28-VL/4A	1740×730×1565	762	2100×1030×1500	1200	2300×1120×1750	1314
EPM50	36/45	40/50	1103A-33TG1(India)	ECP32-1M/4B	2030×730×1565	870	2100×1030×1500	1326	2300×1120×1750	1410
EPM50	36/45	40/50	1103A-33TG1(UK)	ECP32-1M/4B	2030×730×1565	870	2100×1030×1500	1326	2300×1120×1750	1410
EPM67	49/61	53/67	1103A-33TG2(India)	ECP32-2M/4B	2030×730×1565	890	2100×1030×1500	1326	2300×1120×1750	1450
EPM67	49/61	53/67	1103A-33TG2(UK)	ECP32-2M/4B	2030×730×1565	890	2100×1030×1500	1326	2300×1120×1750	1450
EPM220	160/200	176/220	1506A-E88TAG2(USA)	ECO38-2S/4A	2565×730×1575	1574	2100×1030×1501	1327	3900×1340×2220	3696
EPM250	180/225	200/250	1506A-E88TAG2(USA)	ECO38-3S/4A	3035×900×1525	2135	3800×1130×2150	3195	3900×1340×2220	3726
EPM265	190/238	212/265	1506A-E88TAG2(USA)	ECO38-1L/4A	3035×900×1525	2135	3800×1130×2150	3195	3900×1340×2220	3816
EPM275	200/250	220/275	1506A-E88TAG3(USA)	ECO38-1L/4A	3035×900×1525	2135	3800×1130×2150	3195	3900×1340×2220	3795
EPM330	240/300	264/330	1506A-E88TAG5(USA)	ECO38-2L/4A	3035×900×1525	2348	3800×1130×2150	3408	4500×1664×2253	4288
EPM350	255/319	280/350	1506A-E88TAG5(USA)	ECO38-3L/4A	3035×900×1525	2348	3800×1130×2150	3408	4500×1664×2253	4288
EPM400	280/350	320/400	2206C-E13TAG2(USA)	ECO38-3L/4A	3500×1105×1960	3420	4930×1380×2280	4895	5130×1680×2453	6033
EPM450	320/400	360/450	2206C-E13TAG3(USA)	ECO40-1S/4B	3500×1105×1960	3480	4930×1380×2280	5260	5130×1680×2453	6168
EPM500	360/450	400/500	2506C-E15TAG1(USA)	ECO40-2S/4B	3935×1150×2080	3583	5230×1380×2280	5305	5130×1680×2453	6401
EPM565	412/515	452/565	2506C-E15TAG2(USA)	ECO40-1L/4B	3935×1150×2080	3691	5230×1380×2280	5330	5130×1680×2453	6401
EPM680	495/619	544/680	2806C-E18TAG1A(USA)	ECO40-1.5L/4B	3690×1535×2100	4300	20' container	7800		
EPM725	535/670	580/725	2806A-E18TAG2(USA)	ECO40-2L/4B	3690×1535×2100	4450	20' container	8250		
EPM825	600/750	660/825	4006-23TAG2A(India)	ECO40-VL/4B	4450×1650×2290	5420	20' container	9220		
EPM825	600/750	660/825	4006-23TAG2A(UK)	ECO40-VL/4B	4450×1650×2290	5420	20' container	9220		
EPM880	640/800	704/880	4006-23TAG3A(India)	ECO43-1S/4A	4450×1710×2290	5420	20' container	9220		
EPM880	640/800	704/880	4006-23TAG3A(UK)	ECO43-1S/4A	4450×1710×2290	5420	20' container	9220		
EPM1006	732/915	805/1006	4008TAG1A(UK)	ECO43-2S/4A	4700×2045×2475	7490	40' container	13500		
EPM1020	744/930	816/1020	4008-30TAG2(India)	ECO43-2S/4A	4700×2045×2475	7440	40' container	13450		
EPM1128	820/1025	902/1128	4008-30TAG2(India)	ECO43-1M/4A	4700×2045×2475	7440	40' container	13450		
EPM1128	820/1025	902/1128	4008TAG2(India)	ECO43-1M/4A	4700×2045×2475	7640	40' container	13700		
EPM1128	820/1025	902/1128	4008TAG2A(UK)	ECO43-1M/4A	4700×2045×2475	7640	40' container	13700		
EPM1250	906/1133	1000/1250	4008-30TAG3(India)	ECO43-2M/4A	4700×2045×2475	7440	40' container	13450		
EPM1250	906/1133	1000/1250	4008-30TAG3(UK)	ECO43-2M/4A	4700×2045×2475	7440	40' container	13450		
EPM1375	1000/1250	1100/1375	4012-46TAG0A(India)	ECO43-2L/4A	5220×2130×2600	9500	40' container	16200		
EPM1395	1012/1265	1116/1395	4012-46TWG2A(India)	ECO43-2L/4A	5220×2130×2600	9500	40' container	16200		
EPM1395	1012/1265	1116/1395	4012-46TWG2A(UK)	ECO43-2L/4A	5220×2130×2600	9500	40' container	16200		
EPM1520	1100/1375	1216/1520	4012-46TWG3A(India)	ECO43-VL/4A	5220×2130×2600	9500	40' container	16200		
EPM1520	1100/1375	1216/1520	4012-46TWG3A(UK)	ECO43-VL/4A	5220×2130×2600	9500	40' container	16200		
EPM1650	1200/1500	1320/1650	4012-46TAG2A(India)	ECO46-1S/4A	5220×2130×2600	9720	40' container	16500		
EPM1650	1200/1500	1320/1650	4012-46TAG2A(UK)	ECO46-1S/4A	5220×2130×2600	9720	40' container	16500		
EPM1815	1320/1650	1452/1815	4012-46TAG3A(India)	ECO46-1.5S/4A	5370×2130×2600	10000	40' container	17800		
EPM1815	1320/1650	1452/1815	4012-46TAG3A(UK)	ECO46-1.5S/4A	5370×2130×2600	10000	40' container	17800		
EPM1910	1388/1735	1528/1910	4012-46TAG3A(India)	ECO46-2S/4A	5370×2130×2600	10000	40' container	17800		
EPM1910	1388/1735	1528/1910	4012-46TAG3A(UK)	ECO46-2S/4A	5370×2130×2600	10000	40' container	17800		
EPM1980	1440/1800	1584/1980	4016TAG1A(UK)	ECO46-2S/4A	5220×2130×2600	13155	40' container	19500		
EPM1980	1440/1800	1584/1980	4016TAG1A(India)	ECO46-2S/4A	5220×2130×2600	13155	40' container	19500		
EPM2037	1480/1850	1630/2037	4016TAG1A(UK)	ECO46-1L/4A	5220×2130×2600	13155	40' container	19500		
EPM2037	1480/1850	1630/2037	4016TAG1A(India)	ECO46-1L/4A	5220×2130×2600	13155	40' container	19500		
EPM2033	1505/1881	1626/2033	4016-61TRG1(India)	ECO46-1L/4A	5220×2130×2600	13570	40' container	20570		
EPM2033	1505/1881	1626/2033	4016-61TRG1(UK)	ECO46-1L/4A	5220×2130×2600	13570	40' container	20570		
EPM2275	1656/2070	1820/2275	4016TAG2A(India)	ECO46-1L/4A	5220×2130×2600	13450	40' container	19500		
EPM2275	1656/2070	1820/2275	4016TAG2A(UK)	ECO46-1L/4A	5220×2130×2600	13450	40' container	19500		
EPM2234	1626/2031	1788/2234	4016-61TRG2(India)	ECO46-1L/4A	5220×2130×2600	13570	40' container	20570		
EPM2234	1626/2031	1788/2234	4016-61TRG2(UK)	ECO46-1L/4A	5220×2130×2600	13570	40' container	20570		
EPM2500	1800/2250	2000/2500	4016-61TRG3(India)	ECO46-1.5L/4A	5220×2130×2600	14000	40' container	21000		
EPM2500	1800/2250	2000/2500	4016-61TRG3(UK)	ECO46-1.5L/4A	5220×2130×2600	14000	40' container	21000		

Voltage: 400V/230V

Frequency: 50Hz

Phase: 3P4W

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	Prime	Standby	Perkins	Stamford	Open Type		Eden Type		Super Silent Type		
EPS33	24/30	26.4/33	1103A-33G	S0L2-P1	1740×730×1565	762	2100×1030×1500	1200	2300×1120×1750	1314	
EPS33	24/30	26.4/33	1103A-33G	S0L2-P1	1740×730×1565	762	2100×1030×1500	1200	2300×1120×1750	1314	
EPS50	36/45	40/50	1103A-33TG1	S1L2-R1	2030×730×1565	870	2100×1030×1500	1326	2300×1120×1750	1410	
EPS50	36/45	40/50	1103A-33TG1	S1L2-R1	2030×730×1565	870	2100×1030×1500	1326	2300×1120×1750	1410	
EPS66	48/60	52.8/66	1103A-33TG2	S1L2-Y1	2030×730×1565	890	2100×1030×1500	1326	2300×1120×1750	1450	
EPS66	48/60	52.8/66	1103A-33TG2	S1L2-Y1	2030×730×1565	890	2100×1030×1500	1326	2300×1120×1750	1450	
EPS220	160/200	176/220	1506A-E88TAG2	UCI274H	2565×730×1575	1574	2100×1030×1501	1327	3900×1340×2220	3696	
EPS250	180/225	200/250	1506A-E88TAG2	UCDI274J	3035×900×1525	2135	3800×1130×2150	3195	3900×1340×2220	3726	
EPS275	200/250	220/275	1506A-E88TAG3	UCDI274K	3035×900×1525	2135	3800×1130×2150	3195	3900×1340×2220	3795	
EPS330	240/300	264/330	1506A-E88TAG5	S4L 1D-D41	3035×900×1525	2348	3800×1130×2150	3408	4500×1664×2253	4288	
EPS343	250/312	275/343	1506A-E88TAG5	HCI444ES	3035×900×1525	2348	3800×1130×2150	3408	4500×1664×2253	4288	
EPS400	280/350	320/400	2206C-E13TAG2	S4L 1D-E41	3500×1105×1960	3420	4930×1380×2280	4895	5130×1680×2453	6033	
EPS450	320/400	360/450	2206C-E13TAG3	S4L 1D-F41	3500×1105×1960	3480	4930×1380×2280	5260	5130×1680×2453	6168	
EPS500	360/450	400/500	2506C-E15TAG1	S4L 1D-G41	3935×1150×2080	3583	5230×1380×2280	5305	5130×1680×2453	6401	
EPS550	400/500	440/550	2506C-E15TAG2	HCI544D	3935×1150×2080	3691	5230×1380×2280	5330	5130×1680×2453	6401	
EPS660	480/600	528/660	2806C-E18TAG1A	HCI544E	3690×1535×2100	4300	20' container	7800			
EPS700	520/650	560/700	2806A-E18TAG2	HCI544F	3690×1535×2100	4450	20' container	8250			
EPS800	584/730	640/800	4006-23TAG2A	LV634B	4450×1650×2290	5420	20' container	9220			
EPS800	584/730	640/800	4006-23TAG2A	LV634B	4450×1650×2290	5420	20' container	9220			
EPS900	640/800	720/900	4006-23TAG3A	S6L1D-C4	4450×1710×2290	5420	20' container	9220			
EPS900	640/800	720/900	4006-23TAG3A	S6L1D-C4	4450×1710×2290	5420	20' container	9220			
EPS1000	728/910	800/1000	4008TAG1A	S6L1D-D4	4700×2045×2475	7490	40' container	13500			
EPS1035	752/940	828/1035	4008-30TAG2	S6L1D-D4	4700×2045×2475	7440	40' container	13450			
EPS1120	816/1020	896/1120	4008-30TAG2	S6L1D-E4	4700×2045×2475	7440	40' container	13450			
EPS1120	816/1020	896/1120	4008TAG2	S6L1D-E4	4700×2045×2475	7640	40' container	13700			
EPS1120	816/1020	896/1120	4008TAG2A	S6L1D-E4	4700×2045×2475	7640	40' container	13700			
EPS1237	900/1125	990/1237	4008-30TAG3	S6L1D-F4	4700×2045×2475	7440	40' container	13450			
EPS1237	900/1125	990/1237	4008-30TAG3	S6L1D-F4	4700×2045×2475	7440	40' container	13450			
EPS1375	1000/1250	1100/1375	4012-46TAG0A	S6L1D-G4*	5220×2130×2600	9500	40' container	16200			
EPS1375	1000/1250	1100/1375	4012-46TWG2A	S6L1D-G4*	5220×2130×2600	9500	40' container	16200			
EPS1375	1000/1250	1100/1375	4012-46TWG2A	S6L1D-G4*	5220×2130×2600	9500	40' container	16200			
EPS1500	1088/1360	1200/1500	4012-46TWG3A	S6L1D-H4*	5220×2130×2600	9500	40' container	16200			
EPS1500	1088/1360	1200/1500	4012-46TWG3A	S6L1D-H4*	5220×2130×2600	9500	40' container	16200			
EPS1650	1200/1500	1320/1650	4012-46TAG2A	PI734C	5220×2130×2600	9720	40' container	16500			
EPS1650	1200/1500	1320/1650	4012-46TAG2A	PI734C	5220×2130×2600	9720	40' container	16500			
EPS1820	1320/1650	1456/1820	4012-46TAG3A	PI734D	5370×2130×2600	10000	40' container	17800			
EPS1820	1320/1650	1456/1820	4012-46TAG3A	PI734D	5370×2130×2600	10000	40' container	17800			
EPS2000	1460/1825	1600/2000	4016TAG1A	PI734E	5220×2130×2600	13155	40' container	19500			
EPS2000	1460/1825	1600/2000	4016TAG1A	PI734E	5220×2130×2600	13155	40' container	19500			
EPS2000	1460/1825	1600/2000	4016-61TRG1	PI734E	5220×2130×2600	13570	40' container	20570			
EPS2000	1460/1825	1600/2000	4016-61TRG1	PI734E	5220×2130×2600	13570	40' container	20570			
EPS2200	1600/2000	1760/2200	4016TAG2A	PI734F	5220×2130×2600	13450	40' container	19500			
EPS2200	1600/2000	1760/2200	4016TAG2A	PI734F	5220×2130×2600	13450	40' container	19500			
EPS2200	1600/2000	1760/2200	4016-61TRG2	PI734F	5220×2130×2600	13570	40' container	20570			
EPS2200	1600/2000	1760/2200	4016-61TRG2	PI734F	5220×2130×2600	13570	40' container	20570			
EPS2500	1800/2250	2000/2500	4016-61TRG3	PI734H	5220×2130×2600	14000	40' container	21000			
EPS2500	1800/2250	2000/2500	4016-61TRG3	PI734H	5220×2130×2600	14000	40' container	21000			