

SPECIFICATIONS

For modifications and improvements, the above data are not binding.

Manufacturer	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON	ARTISON
1 Manufacturer	FB 15	FB 18	FB 20	FB 25	FB 30	FB 15	FB 18	FB 20	FB 25	FB 30	FB 15	FB 18
2 Model	DC	DC	DC	DC	DC	DC	DC	DC	DC	DC	AC	AC
3 System	1500	1750	2000	2500	3000	1500	1750	2000	2500	3000	1500	1750
4 Capacity	500	500	500	500	500	500	500	500	500	500	500	500
5 Load center	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC	ELECTRIC
6 Motor type	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING	SITTING
7 Driving position	P/P	P/P	P/P	P/P	P/P	P/P	P/P	P/P	P/P	P/P	P/P	P/P
8 Tires	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/1	2/1
9 Wheels(X=drive wheel)	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000
10 Lifting with duplex mast	140	140	150	150	150	140	140	140	140	140	140	140
11	-	-	-	-	-	-	-	-	-	-	-	-
12	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220
13 Forks carrier	35x100x1070	35x100x1070	40x122x1070	40x122x1070	45x122x1070	35x100x1070	35x100x1070	40x122x1070	40x122x1070	45x122x1070	35x100x1070	35x100x1070
14 Standard forks	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12
15 Tilting	2095	2095	2330	2330	2450	2095	2095	2330	2330	2450	1900	1930
16	1115	1115	1200	1200	1260	1115	1115	1200	1200	1260	1070	1070
17	1985	1985	1985	1985	1985	1985	1985	1985	1985	1985	1985	1985
18 Dimensions	4220	4220	4220	4220	4220	4220	4220	4220	4220	4220	4220	4220
19	2040	2040	2150	2150	2150	2040	2040	2150	2150	2150	2020	2020
20	1030	1030	1150	1150	1150	1030	1030	1150	1150	1150	1050	1050
21	1860	1860	2075	2075	2195	1860	1860	2075	2075	2195	1550	1550
22 Turning radius	400	400	450	450	460	400	400	450	450	460	370	370
23 Load distance	3260/3460	3260/3460	3525/3725	3525/3725	3655/3855	3260/3460	3260/3460	3525/3725	3525/3725	3655/3855	2890/3090	2920/3120
24 Right angle stacking aisle	10/12	10/12	12/14	12/14	12/14	10/12	10/12	12/14	12/14	12/14	11/13	10.5/12
25	260/530	260/530	290/450	290/450	250/400	260/530	260/530	290/450	290/450	250/400	250/440	230/440
26 Speed	550/470	550/470	550/470	550/470	450/420	550/470	550/470	550/470	450/420	450/420	450/380	450/380
27	780	780	780	780	1090	780	780	780	1090	1090	1786	1786
28 Max. towing capacity	deg	deg	deg	deg	deg	deg	deg	deg	deg	deg	deg	deg
29 Max. grade ability	2980	3180	4100	4320	4730	2980	2980	4100	4320	4730	3260	3380
30 Weight with battery	3935/545	4330/600	5360/740	6060/760	6905/825	3935/545	4330/600	5360/740	6060/760	6905/825	4137/623	4524/606
31 Axle load	1435/1545	1414/1766	2130/1970	2020/2300	2150/2580	1435/1545	1414/1766	2130/1970	2020/2300	2150/2580	1617/1643	1584/1796
32	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/1	2/1
33	21x8x9-14	21x8x9-14	23x9-10	23x9-10	23x9-10-20PR	21x8x9-14	21x8x9-14	23x9-10	23x9-10	23x9-10-20PR	18x7-8	18x7-8
34	5.00-8-8P.R.	5.00-8-8P.R.	18x7-8	18x7-8	18x7-8	5.00-8-8P.R.	5.00-8-8P.R.	18x7-8	18x7-8	18x7-8	18x7-8	18x7-8
35	1380	1380	1540	1540	1640	1380	1380	1540	1540	1640	1280	1280
36 Wheel base	910/895	910/895	975/990	975/990	1035/990	910/895	910/895	975/990	975/990	1035/990	900	900
37 Track	105	105	120	120	120	105	105	120	120	120	99	99
38 Ground clearance	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
39	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
40 Brakes	48	48	80	80	80	48	48	80	80	80	48	48
41	400/480	400/480	600	600	600	400/480	400/480	600	600	600	511	511
42 Battery voltage	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715	1975xW465xH715
43 Standard battery capacity	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
44	kw	kw	kw	kw	kw	kw	kw	kw	kw	kw	kw	kw
45 Weight	6.2	6.2	8.6	8.6	8.6	6.2	6.2	8.6	8.6	8.6	8.4	8.4
46 Hydraulic motor	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2	2.7 X 2
47 Traction motor												

