

特征 Characteristic			FLIFT	FLIFT
1.1	品牌 Brand		FLIFT	FLIFT
1.2	型号 Model		T10	T15
1.3	动力形式 Power supply		电动 Electric	电动 Electric
1.4	操作类型 Operating type		步行式 Walking style	步行式 Walking style
1.5	额定载荷 Max traction weight	Q(kg)	1000	1500
1.6	额定牵引力 Rated pulling force	F(N)	300	500
1.7	轴距 Wheelbase	y(mm)	283	298
<b>重量 Weight</b>				
2.1	自重 (含电瓶) Truck weight (with battery)	kg	120	125
2.2	电瓶重量 Battery weight	kg	40	40
<b>轮胎 Tyre</b>				
3.1	轮胎类型, 驱动轮/支撑轮 Tire type, Drive wheel/Supporting wheel		橡胶实心/PU Rubber/PU	橡胶实心/PU Rubber/PU
3.2	驱动轮尺寸 (直径×宽度) Sizes of drive wheel (diameter×width)	mm	2×Φ250×95	2×Φ280×127
3.3	承载轮尺寸 (直径×宽度) Sizes of bearing wheel (diameter×width)	mm	2×Φ100×32	2×Φ100×32
3.5	驱动轮/承载轮数量 (×=驱动轮) Drive wheel/Supporting wheel number (×=Drive wheel)	mm	2×/2	2×/2
3.6	前轮距, 驱动端 Front gauge	b10 (mm)	465	529
3.7	后轮距, 承载端 Rear track	b11 (mm)	300	300
<b>尺寸 Dimensions</b>				
4.1	整车高度 Overall height	h1 (mm)	920	920
4.2	操作位置手柄杆高度 Height of tiller in drive position	h2 (mm)	800-900	800-900
4.3	牵引耦合器高度范围 Hook height	h3 (mm)	183/243/303	183/243/303
4.4	整车长度 Overall length	l1 (mm)	1050	1050
4.5	整车宽度 Overall width	b1 (mm)	560	624
4.6	最小离地间隙 Ground clearance	m1 (mm)	100	100
4.7	转弯半径 Turning radius	WA (mm)	815	850
<b>性能参数 Performance</b>				
5.1	行走速度, 满载/空载 Drive speed load/unload	km/h	3~5	3~5
5.2	额定牵引力 Rated pulling force	N	300	500
5.3	最大牵引力 Max pulling force	N	500	750
5.4	爬坡能力, 满载/空载 Max gradeability load/unload	%	5	5
5.6	制动类型 Brake type		电磁 Electromagnetic	电磁 Electromagnetic
<b>电机, 动力源 Motor</b>				
6.1	驱动电机额定功率S2 60分钟 Drive motor rating S2 60min	kw	0.4	0.8
6.2	充电器 (外置) Charger (external)	V/A	24/10	24/10
6.3	电瓶电压/标称容量K20 Battery voltage/nominal capacity	V/Ah	2×12/61	2×12/61
6.4	电瓶重量 Battery weight	kg	40	40
<b>其他数据 Others</b>				
7.1	驱动控制类型 Type of drive control		DC	DC
7.2	转向类型 Steering type		机械 Mechanics	机械 Mechanics
7.3	噪音等级 Noise level	dB (A)	<70	<70
7.4	牵引耦合类型 Type of trailer coupling		插销式 Latch	插销式 Latch

