





Choose the product according to required features and purpose of use.
Call +39 (06) 931-5492 (International) or +1 (773) 645-8113 (US only) for more info

Product Comparison Matrix

										
	T150 LC		T150		T170				Oversize	
	E LC DE LC	E LC MED DE LC MED	T150 DE	T150 DE MED	T170 DE	T170 DE MED	T170 DE Sport	T170DE Sport3p	T200 S	T250MR
Dimensions										
Running surface length (cm)	150	150	150	150	170	170	170	170	200	250
Width (cm)	50	50	50	50	65	65	65	65	75	100
Weight (Kg)	210	230	200	220	321	340	341	380	850	1000
Performance										
Speed (km/h)	0.5-18	0.5-18	0-22	0-22	0-30	0-30	0-40	0-40	0-40	0-40
Elevation Range	0-20%	0-20%	0-25%	0-25%	0-28%	0-28%	±28%	±25%	±35%	±27%
Maximum Patient Weight (kg)	210	230	200	200	200	200	200	200	200	210
Special Speed (0-60 km/h)									○	○
Special Applications										
Reverse belt rotation	○	○	○	○	○	○	●	●	●	●
Safety stop waist belt	○	○	○	○	○	○			●	●
Safety arch with harness	○	○	○	○	○	○	○	○	○	○
Unweighting system (Airwalk)	○	○	○	○	○	○	○	○	○	○
Handrail crossbar	○	○	○	○	●	●	●	●	●	●
Bicycle & Wheelchair use										●
Belt for ski applications										●
Handrail long 2 pillars	○	○	○	○	○	○	○	○	●	●
Adjustable handrail	○	○	○	○	○	○	○	○		
Arm support	○	○	○	○	○	○	○	○	○	○
Protocols										
Acceleration levels	7	7	7	7	7	7	7	7	7	7
Exercise profile	6	6	6	6	6	6	6	6	6	6
Definable profile	8	8	8	8	8	8	8	8	8	8
Test profile	10	10	10	10	27	27	27	27	10	10
Hardware										
Heart Rate Control Load	○	○	●	●	●	●	●	●	●	●
User Terminal	● (only DE LC)	● (only DE LC)	●	●	●	●	●	●	●	●
RS232 com1	●	●	●	●	●	●	●	●	●	●
RS232 com2	○	○	○	○	○	○	○	○	○	○
RS232 com 3 and com4	○	○	○	○	○	○	○	○	○	○
Motor System	1-phase	1-phase	1-phase	1-phase	3-phase	3-phase	3-phase	3-phase	3-phase	3-phase
Motor Capacity (kW)	2.2	2.2	3.3	3.3	3.3	3.3	3.3	4.3	11	11
Motor Voltage (V)	200-240	200-240	230	230	230	230	230	400	400	400
CE0123, MDD conformity		●		●		●	●	●	●	●
Software										
Para control	●	●	●	●	●	●	●	●	●	●
Para graphics	○	○	○	○	○	○	●	●	●	●
Para analysis	○	○	○	○	○	○	○	○	○	○