

SEMI-TRACTION CYCLE BLOCK

FLOODED LEAD-ACID FLAT PLATE

Advantages:

- High rate discharge capability
- Excellent vibration resistance
- High performance in difficult working condition
- Economical and reliable
- Microporous separators with glass fiber mats to prevent the loss of active materials

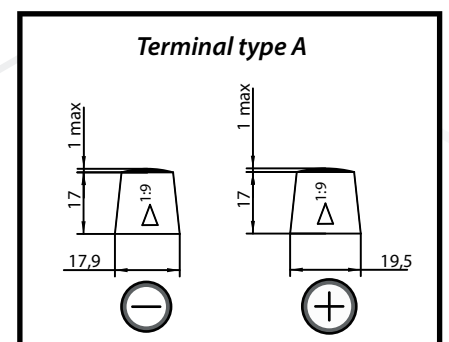
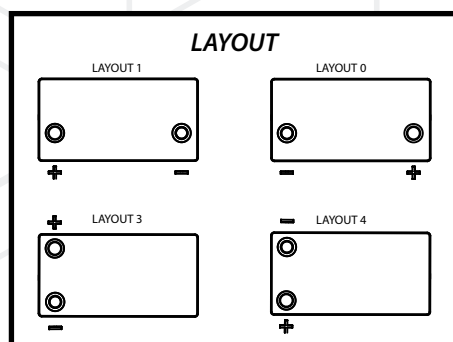


Model ID	Nominal Voltage	Capacity (Ah)			Dimensions			Weight	Layout	Terminal Type	PCS per Pallet
	V	C ₁₀₀	C ₂₀	C ₅	L /mm/	W /mm/	H /mm/				
TRC-FP12-38	12	60	50	38	208	175	190	13.20	0;1	A	78
TRC-FP12-50	12	70	60	50	242	175	190	15.50	0;1	A	63
TRC-FP12-60	12	80	75	60	278	175	190	18.60	0;1	A	54
TRC-FP12-80	12	110	100	80	353	175	190	23.60	0;1	A	42
TRC-FP12-60J	12	90	80	60	260	170	220	19.00	0;1	A	54
TRC-FP12-70J	12	100	90	70	303	175	220	22.00	0;1	A	42
TRC-FP12-90	12	120	110	90	345	172	235	26.40	0;1	A	42
TRC-FP12-120	12	155	140	120	513	189	220	34.60	3;4	A	24
TRC-FP12-155	12	190	180	155	513	223	220	43.10	3;4	A	21
TRC-FP12-190	12	250	230	190	517	275	241	56.40	3;4	A	18

Cycle life – 300 cycles in accordance with IEC 60254-1/DIN 40767
According to EN 61427 for solar application

Applications:

- wheelchairs
- truck applications
- caravans and motorhomes
- boats
- cleaning machines
- solar systems
- signaling and lighting
- remote monitoring and controlling



Charging profiles is Wa; WoWa, IUla; WUla