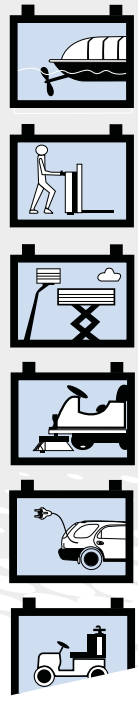
Classic™

Motive Power Block Batteries
Flooded
FT range





Main technical features and benefits

- Reliable and durable
- Good performance values for medium and low discharge currents
- Vented batteries with positive tubular plates
- Product range
  6V and 12V block batteries
  48 Ah up to 200 Ah (C_5)
  58 Ah up to 235 Ah (C_{20})
- 900 cycles according to IEC 254-1

Applications

The FT range of batteries are suitable for applications which are used in harsh environments e.g. golf carts, cleaning machines, mobile elevating work platforms, electric elevating-platform trucks. With Exide Technologies as your partner for system solutions we can also offer optimized chargers for these blocks.

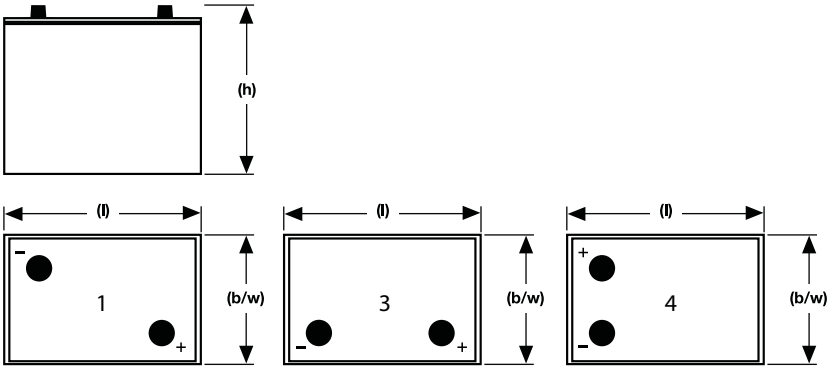
Block batteries with tubular plates – FT range

Classic™

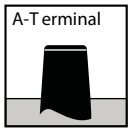
Technical characteristics and data

Type	Nominal voltage V	Nominal capacity C_5 Ah	Nominal capacity C_{20} Ah	Length (l) mm	Width (b/w) mm	Height (h) mm	Weight kg	Terminal	Terminal position
FT 06 180 1	6	180	210	244	190	275	29	A-Terminal	1
FT 06 180 2	6	180	210	263	182	269	29	A-Terminal	1
FT 06 200	6	200	235	263	182	269	32	A-Terminal	1
FT 12 048	12	48	58	277	175	191	19	A-Terminal	3
FT 12 052	12	52	62	268	170	216	21	A-Terminal	3
FT 12 072	12	72	86	326	174	218	25	A-Terminal	3
FT 12 110	12	110	132	345	174	283	39	A-Terminal	3
FT 12 120	12	120	144	360	253	234	42	A-Terminal	3
FT 12 140	12	140	168	509	216	227	49	A-Terminal	4
FT 12 150	12	150	180	509	216	227	53	A-Terminal	4

Drawings with terminal position, terminal and torque



Not to scale !



8 Nm

Specifications



Tubular plate



Nominal capacity
48 – 200 Ah (C_5)
58 – 235 Ah (C_{20})



Block battery



Recyclable



900 cycles
acc. to
IEC 254-1