

Drawing – Battery rack for NF220623-01 VM 6-150 or 6-200 2 tier

Quantity of Elements

20 x grid | power V M, 'grid | power V M 6-150'

Article No., Rack Type, Acceleration

EQ2ULPT001028502, EQ-2UL-PT__1-02850-2, 0.9 g / 0.63 g - UBC Zone 4

Rack Dimensions

Length = 112.20 inch

Width = 23.23 inch

Height = 62.99 inch

B = 19.69 inch

HB = 59.69 inch

Components List

4 x PGL 2

2 x 904

1 x 1054

2 x 454C

2 x 904C

1 x 1054C

4 x ES1602

8 x ET0102

2 x EB0064

3 x EB0974

Battery Weight

20 x 115.08 lbs = 2301.60 lbs

Rack Weight

436.52 lbs

Total Weight

2738.12 lbs

Projected Surface Load

151.27 lb/ft²

Load per Insulator

456.35 lbs



