Data Sheet Mill Liner Handler

DISTANCE FROM CHARGE TO SHELL

Inches (in)

Millimeters (mm)

Normal charge height to shell

Measurement key

(excludes liner)

Feet (ft)

Metres (m)

ft

m

Pounds (lbs)

Kilograms (kg)

Lowest charge height to shell

Volts (V)

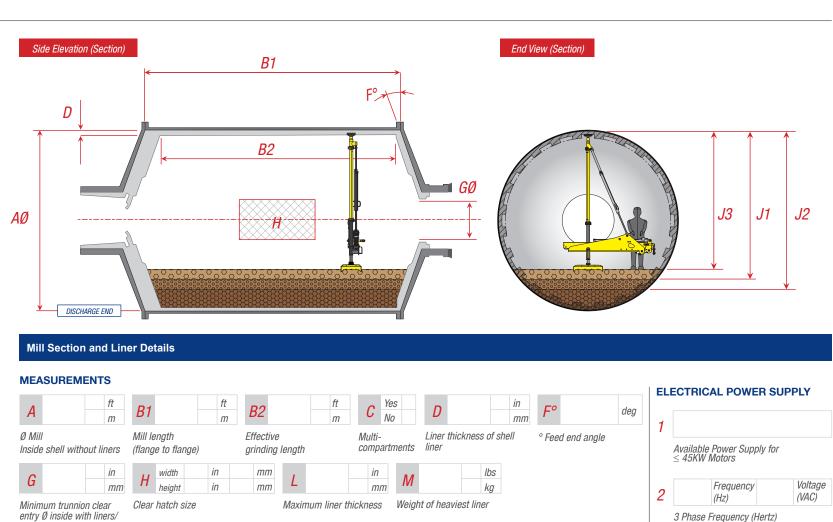
Hertz (Hz)

(excludes liner)

Please complete for each type/size of mill.

VERSION: MMLH SPEC 002

PROJECT DETAILS Project Location Client/Owner **DATA SHEET COMPLETED BY** Name Company Date completed **MILL REFERENCE MILL TYPE NUMBER OF MILLS** MINE SITE MAXIMUM AND MINIMUM **OPERATING AMBIENT TEMPERATURES** Celsius Celsius Fahrenheit Fahrenheit Maximum Minimum



ft

m

Degrees (Deg)

Highest charge height to shell

(excludes liner)

ft

m

Altitude of Grinding Plant (metres above sea level)