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General Description:

The vibratory screed is a sliding type lightweight unit, consisting of a single or double beam assembly, a power unit and a vibrating unit, the screed unit may be equipped w/retractable wheels, for easy roll back when a second pass is required, lifting handles shall be provided on each end of the beam when not equipped w/retractable wheels, pull ropes shall be furnished and fastened to the ends of the beam assembly to pull and control the unit in operation, the power unit is a single cylinder, 3 hp, 4 cycle, air-cooled horizontal shaft engine, the vibratory mechanism is driven by the v-belt from the engine, no special rails or forms are necessary to support the screed unit, it shall be capable of sliding on any wooden or steel forms or 1-1/2 in. Pipe set to grade, the vibratory screed unit must be capable of being lifted by two men and set back for a second pass if required during screeding operation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No