IS 6813: 2000

Indian Standard SOWING EQUIPMENT — SEED-CUM-FERTILIZER DRILL — SPECIFICATION

(Second Revision)

1 SCOPE

1.1 This standard specifies the material, constructional requirements, performance and other requirements of seed-cum-fertilizer drills both animal-drawn and tractor-operated.

2 REFERENCES

The Indian Standards given in Annex A contain provisions which through reference in this text, constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated in Annex A.

ANNEX A (Clause 2)

LIST OF REFERRED INDIAN STANDARDS

IS No.	Title
210:1993	Grey iron castings (fourth revision)
277:-1992	Leaded brass ingots and castings (second revision)
292: 1983	Galvanized steel sheet (plain and corrugated) (first revision)
306: 1983	Tin bronze ingots and castings (third revision)
399: 1963	Classification of commercial timbers and their zonal distribution (revised)
617: 1994	Aluminium and aluminum alloy ingots and castings for general engineering purposes (second revision)
1500:1983	Method for Brinell hardness test for metallic materials (second revision)
1570 (Part 3): 1979	Schedules for wrought steels: Part 3 Carbon manganese free cutting steels
2062:1992	Steel for general structural purposes (fourth revision)

2102 (Part 1): 1993	General tolerances: Part 1 Tolerances for linear and angular dimensions without individual tolerance indications (third revision)
4366	Agricultural tillage discs:
(Part 1):1985	Concave type (second revision)
(Part 2):1985	Flat type (second revision)
4468	Agricultural wheeled tractors rear mounted three-point linkage:
(Part 1):1997	Category 1, 2, 3 and 4 fourth revision)
(Part 2):1993	Category 1 N (narrow hitch) (third revision)
4931:1995	Agricultural tractor— Rear mounted power take-off —Type 1, 2 and 3 (third revision)
6316:1993	Sowing equipment—Seed-cumfertilizer drill — Test code (first revision)