

JIS

JAPANESE INDUSTRIAL STANDARD

**Standard Form of Specification
for Air-Blast Sprayers**

JIS B 9222^{—1989}

Translated and Published

by

Japanese Standards Association

In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

1. Scope

This Japanese Industrial Standard specifies the form of specification for travelling air-blast sprayers used mainly for air-blast spraying works in orchards and the like, hereinafter referred to as the "sprayers", and the method of writing in the specification form.

- Remarks 1. The sprayer referred to here means a travelling type power-driven sprayer which pulverizes and spreads a large amount of spray with an air blast through a large number of nozzles arranged at the discharge opening of a fan of large gas volume.
2. Those units and numerical values shown in { } in this Standard are based on the conventional units and are attached for informative reference.

2. Form of Specification

This specification is intended for presenting the summary of the characteristic data and performance of a sprayer, and the items to be written and the form therefor shall be as shown in Appended Table.

Depending on the purpose of the specification, items to be written may be suitably selected.

Further, as required, the construction of respective parts, material, testing methods, etc. shall be supplemented and drawings such as a general drawing, explanatory drawings, and drawings of partial details shall be appended.

3. Method of Writing Specification

The method of writing the specification shall be as follows.

The units used shall be as shown respectively in Attached Table.

- (1) Manufacturer's Name The name of the manufacturer or importer of the sprayer and the like shall be written.
- (2) Brand and Type The brand and type symbol marked on the nameplate of the sprayer shall be written.

Applicable Standard:

JIS Z 8401-Rules for Rounding off of Numerical Values