



SAMALESWARI REGIONAL CO-OPERATIVE MILK PRODUCERS' UNION LTD.

Regd. No.6/SM of 6th March 76

GOSHALA (BAUDIAPADA), PO- KALAMATI, DIST-SAMBALPUR (ODISHA) 768 025

Mobile no.- 9437122477

E-mail : omfedsrcmpul@gmail.com Website – www.samul.in

Ref. No.: SAMUL/ 755

Dated:- 05.10.2026

QUOTATION CALL NOTICE

Sub : INVITATION FOR QUOTATIONS FOR SUPPLY OF **MILK CAN SCRUBBER MACHINE.**

1. You are invited to submit your most competitive quotation for the following goods:-

Sl No	Brief Description of the Goods	Specifications & Make & Model	Quantity	Delivery Period	Place of Delivery	Installation Requirement if any
1	Milk Can Scrubber Machine	Details Specification attached	03 Nos.	Within 30 days from the date of issue of Supply Order	1) Milk Chilling Plant, Bargarh 2) BMC Padampur 3) BMC Sonepur	No

* *Where ISI certification marked goods are available in market, purchase should generally be limited to goods with those or equivalent marking only.*

1. Interested Manufacturer/Supplier/Distributor may quote their rate indicating Make, Model, Price, Tax,, Terms of Rate, Guarantee etc to the above address. **The detail technical specification, features of the Goods Make & Model should be clearly mentioned in the quotation.** Boucher/Leaflet of the goods be attached with the quotation.
2. GST extra or inclusive should be clearly specified.
3. Quotation should remain valid for a period not less than 60 days after the deadline date specified of submission.
4. Quotation should conform to the terms and conditions, and specifications.
5. Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject any or all quotations at any time prior to the award of contract.
6. Payment shall be made within 30 days of delivery of the goods.
7. Warranty/ guarantee of the goods should be clearly specified in the offer letter.
8. Term of supply i.e regarding Packing & forwarding, Insurance, Delivery period and term of delivery should be clearly mentioned.
9. Quotation should reach latest by 15:00 hrs. on **dt.15.10.2026** for our consideration.
10. All disputes are subject to Sambalpur jurisdiction.

General Manager

05/10/2026

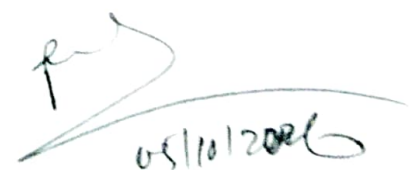
TECHNICAL DATASHEET

MILK CAN SCRUBBER MACHINE

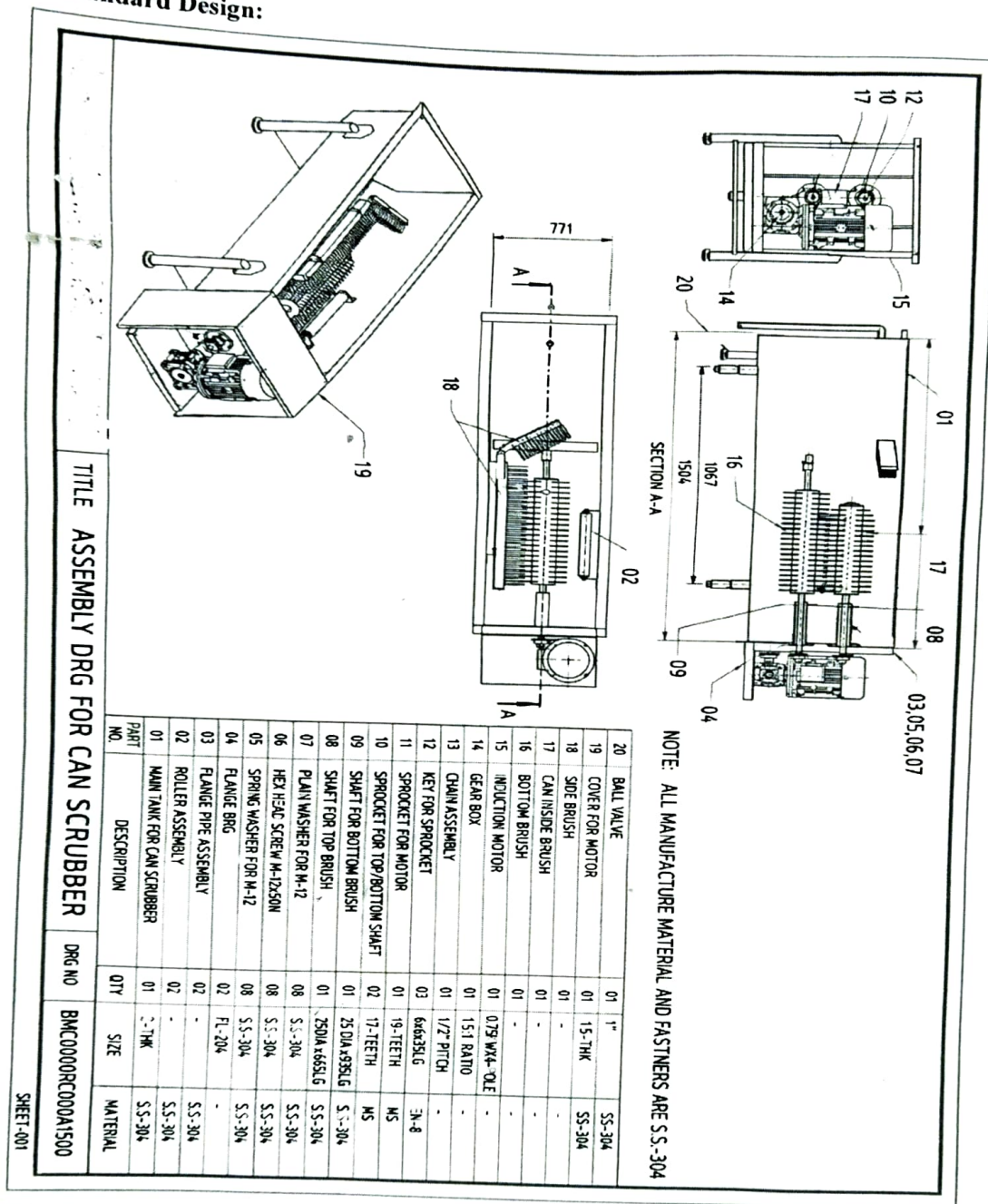
Parameter	Technical Specification
Machine Type	Milk Can Scrubber
Application	Cleaning of Aluminium & Stainless-Steel Milk Cans
Can Capacity	Standard 40 Litre
Can Body Diameter	Approx. 325 mm
Can Neck Diameter	Approx. 200 mm
Can Height	Approx. 600 mm
Cleaning Method	Mechanical brush scrubbing
Cleaning Coverage	Inside, outside & bottom surfaces
Brush Material	Nylon
Brush Type	Cylindrical / rotating
Brush Speed	Approx. 80–100 RPM (<i>design dependent</i>)
Bath / Tank Material	Stainless Steel
Recommended SS Grade	SS 304
Bath Thickness	2 mm
Bath Capacity	Approx. 425 L
Motor Supply	3 Phase, Crompton
Drive System	Reduction Gearbox + Chain Drive
Bearings	Heavy-duty sealed bearings
Water Connection	SS connection
Drainage	SS drain with drain valve/cock
Mounting	Floor Mounted
Operation	Electric / Automatic
Machine Construction	Heavy-duty stainless-steel fabrication
Suitable Industries	Dairy Plants, Milk Collection Centres, Chilling Centres, Milk Processing Units
Cleaning Chemicals	Detergent / approved cleaning solution as required
Water Temperature	Typically around 45–50°C for detergent washing (<i>process dependent</i>)

Main Features

- Heavy-duty SS304 construction
- Simultaneous **inside & outside can cleaning**
- Nylon brush system for effective scrubbing
- Suitable for **aluminium and stainless-steel cans**
- Gearbox-driven brush mechanism
- Easy drain and cleaning arrangement
- Hygienic construction for dairy applications
- Low-maintenance mechanical drive
- Suitable for standard **40 L milk cans**


05/10/2026

GA Standard Design:



* The design is as per the NDDDB Standard Design.