

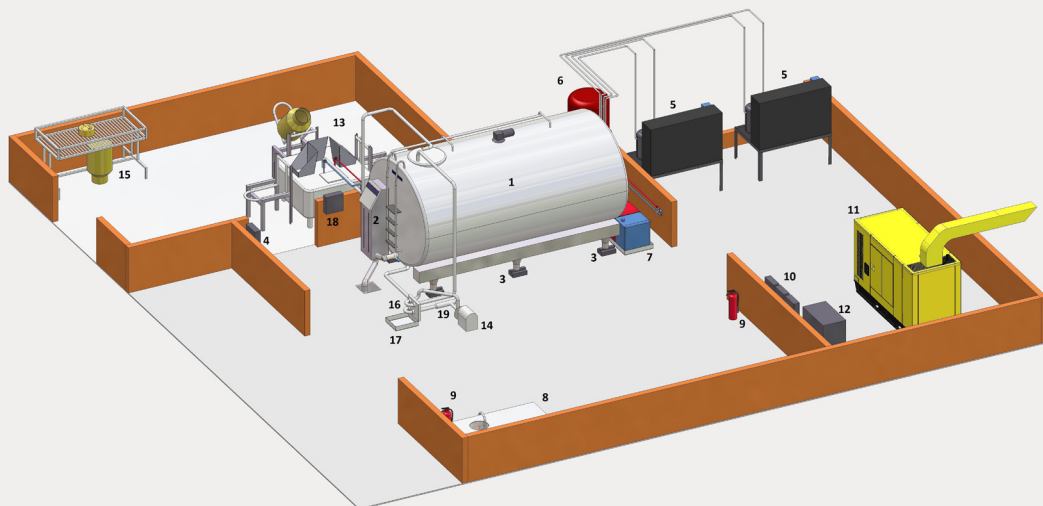


RAW MILK COOLING SOLUTION



Milk Collection
Point

Milk Collection Point:
Complete concept for single
or multi tank raw milk
cooling and storage.



Multiple Milk Churn Dumping Unit

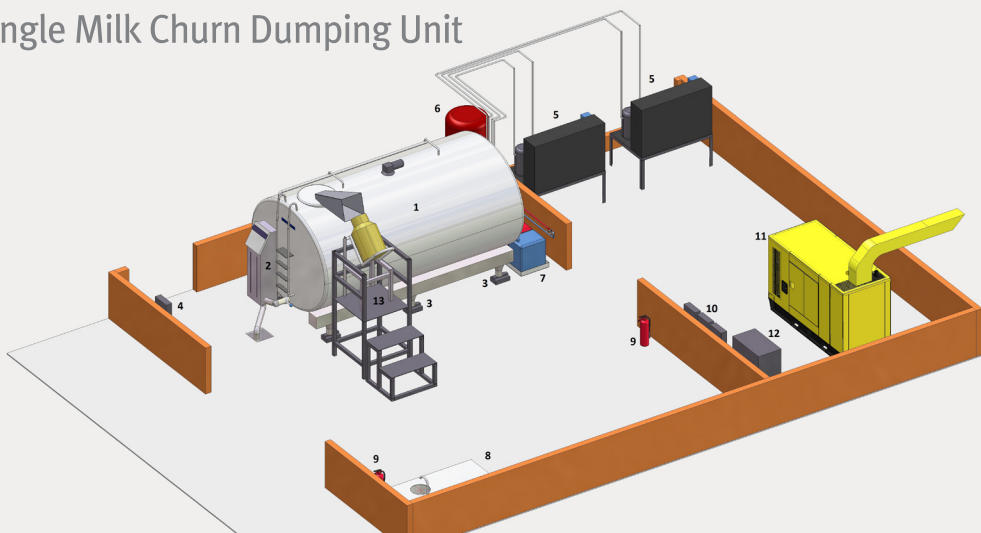
1. Milk Tank
2. Milk Tank Cooling and CIP Control Unit
3. Loadcell
4. Weight Display
5. Condensing Unit
6. Hot Water Supply
7. Stainless Steel Tray CIP Chemicals
8. Stainless Steel Sink
9. Fire Extinguisher
10. Electra Panel
11. Generator
12. Voltage Stabilizer
13. Multiple Milk Churn Dumping Unit, with CIP
14. Milk Transfer and CIP Pump
15. Stainless Steel Churn Rack
16. Milk Connection Panel, including Piping Tool
17. Stainless Steel Tray at Milk Connection Panel (60x40x15 cm)
18. Contron Unit Multiple Milk Churn Dumping Unit
19. Milk/Pump Filter

STIMULATING LOCAL RAW MILK PRODUCTION ACTIVITIES

EMERGING DAIRY COUNTRIES
ARE IN THE PROCESS OF
STIMULATING LOCAL RAW
MILK PRODUCTION ACTIVITIES.
MUELLER IS PART OF THIS
PROCESS BY SETTING UP MILK
COLLECTION POINTS WHERE RAW
MILK IS COLLECTED, COOLED
AND STORED. THIS STRONGLY
IMPROVES THE MILK QUALITY
AND HELPS SECURING THE
FARMER'S INCOME.

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Single Milk Churn Dumping Unit



1. Milk Tank
2. Milk Tank Cooling and CIP Control Unit
3. Loadcell
4. Weight Display
5. Condensing Unit
6. Hot Water Supply
7. Stainless Steel Tray CIP Chemicals
8. Stainless Steel Sink
9. Fire Extinguisher
10. Electra Panel
11. Generator
12. Voltage Stabilizer
13. Single Milk Churn Dumping Unit