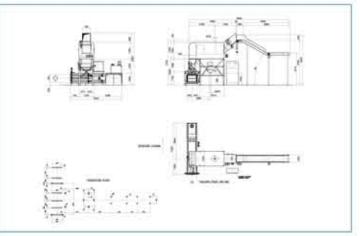
BELT CONVEYOR

SVR NT Bag Emptying Machine Projects Book | 19

# **SVR NT Project 1**

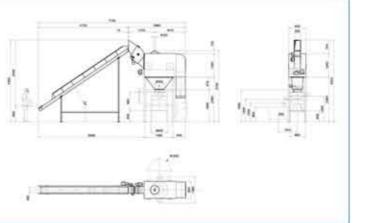






## **SVR NT Project 2**

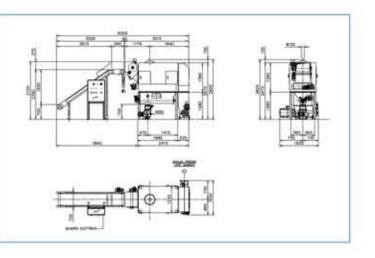




# SCOPE OF SUPPLY: coffe recycling CUSTOMER'S NEED: recover coffee wrapping FLOWRATE: 1 tons/h MATERIAL: coffee powder KIND OF WRAPPING: from 1 to 5 Kg MATERIAL SUPPLIED: free bag EQUIPMENT: special SVR150 with belt conveyor

# **SVR NT Project 3**





### TECHNICAL NOTES

SCOPE OF SUPPLY: filling silos

CUSTOMER'S NEED: limited available space but

request high throughput, easy working, no residual

inside machine, easy cleaning

FLOWRATE: 9 tons/h

MATERIAL: plastic granule with different colors

KIND OF BAG: plastic

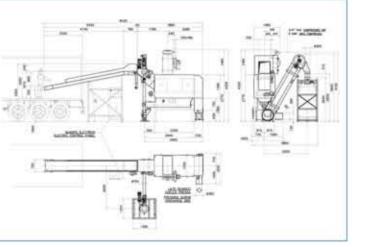
MATERIAL SUPPLIED: free bag

**EQUIPMENT:** SVR 300 with belt conveyor and special

design for easy cleaning

## **SVR NT Project 4**





## TECHNICAL NOTES

SCOPE OF SUPPLY: filling big bag

CUSTOMER'S NEED: direct loading by truck trough

belt conveyor, atex execution

FLOWRATE: 10 tons/h

MATERIAL: sugar

KIND OF BAG: paper/plastic

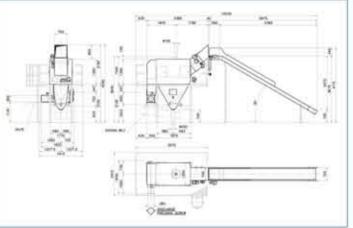
MATERIAL SUPPLIED: free bag

EQUIPMENT: SVR 600 with special belt conveyor,

mechanical conveyor and FIBC

# **SVR NT Project 5**





#### TECHNICAL NOTES

SCOPE OF SUPPLY: filling silos

CUSTOMER'S NEED: minimal damage on material,

low maintenance, long-life blade, high emptying

coefficient

FLOWRATE: 10 tons/h

MATERIAL: various seeds

KIND OF BAG: paper with different dimensions and

filling per bag

MATERIAL SUPPLIED: free pallet

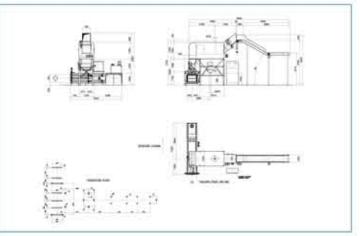
**EQUIPMENT:** SVR 600 with belt conveyor

BELT CONVEYOR

SVR NT Bag Emptying Machine Projects Book | 19

# **SVR NT Project 1**

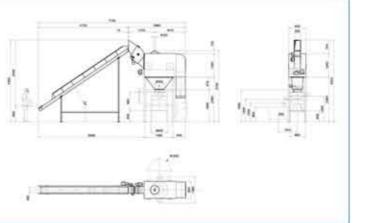






## **SVR NT Project 2**

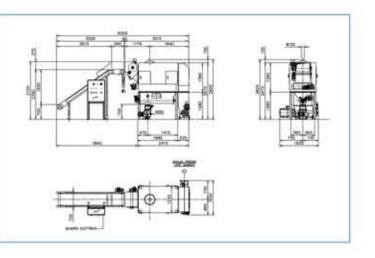




# SCOPE OF SUPPLY: coffe recycling CUSTOMER'S NEED: recover coffee wrapping FLOWRATE: 1 tons/h MATERIAL: coffee powder KIND OF WRAPPING: from 1 to 5 Kg MATERIAL SUPPLIED: free bag EQUIPMENT: special SVR150 with belt conveyor

# **SVR NT Project 3**





### TECHNICAL NOTES

SCOPE OF SUPPLY: filling silos

CUSTOMER'S NEED: limited available space but

request high throughput, easy working, no residual

inside machine, easy cleaning

FLOWRATE: 9 tons/h

MATERIAL: plastic granule with different colors

KIND OF BAG: plastic

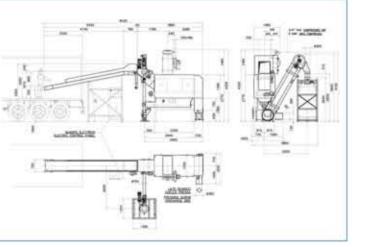
MATERIAL SUPPLIED: free bag

**EQUIPMENT:** SVR 300 with belt conveyor and special

design for easy cleaning

## **SVR NT Project 4**





## TECHNICAL NOTES

SCOPE OF SUPPLY: filling big bag

CUSTOMER'S NEED: direct loading by truck trough

belt conveyor, atex execution

FLOWRATE: 10 tons/h

MATERIAL: sugar

KIND OF BAG: paper/plastic

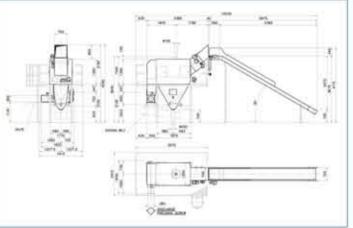
MATERIAL SUPPLIED: free bag

EQUIPMENT: SVR 600 with special belt conveyor,

mechanical conveyor and FIBC

# **SVR NT Project 5**





#### TECHNICAL NOTES

SCOPE OF SUPPLY: filling silos

CUSTOMER'S NEED: minimal damage on material,

low maintenance, long-life blade, high emptying

coefficient

FLOWRATE: 10 tons/h

MATERIAL: various seeds

KIND OF BAG: paper with different dimensions and

filling per bag

MATERIAL SUPPLIED: free pallet

**EQUIPMENT:** SVR 600 with belt conveyor