

VERSATILITY TO WORK WITH YOUR PLOTS

# M-63

Silage Harvester

**■**HALDRUP **USA** 



## VERSATILITY TO WORK WITH YOUR PLOTS

#### HALDRUP M-63 SILAGE HARVESTER

MAYBE YOU ALREADY HAVE A TRACTOR SUITABLE FOR THE MAIZE OR ENERGY PLANTS HARVESTING, OR THE ONE YOU WILL BUY CAN BE USED FOR ALL THE OTHER AGRICULTURE DUTIES ON YOUR FARM.

BY INSTALLING THE COMPUTER SYSTEM IN THE CAB OF THE TRACTOR YOU GET ACCESS TO ALL THE OPTIONS FROM THE M-63 YOU WISH.

VERSATILITY IS CALLED HALDRUP M-63!







## HALDRUP CHOPPER

#### HIGH EFFICIENCY UNDER VARIOUS CONDITIONS

- 2 ROWS / WORKING WIDTH: 4.1 FT. (1.25 M).
- 12 HARDENED SPECIAL KNIVES. 7
- PTO CONNECTION.
- FOLDABLE CHASSIS.
- SAFETY SYSTEM AGAINST ROCK & SOIL INTAKE.



## BEST PRODUCT FOR MEASURE

HALDRUP M-63 CHOPPER





## **OPERATOR PLATFORM**

COMPACT DESIGN THAT ADJUSTS TO THE SIZE OF THE MACHINE



### **COMPACT DESIGN**

#### HALDRUP OPARATOR PLATFORM

- CAPACITY FOR ONE OPERATORS WITH DIFFERENT SEATING OPTIONS: COMFORT OR STANDARD.
- CONTROL BOX CONTROLS.
- PROTECTION RAILS.
- SAMPLE STORAGE SPACE.





## SIMPLE & PRECISE

#### HALDRUP WEIGHING SYSTEM

- SIMPLE, FAST & PRECISE.
- 317 GALLONS (1200 L) CAPACITY.
- 4 BENDING WEIGHING CELLS.
- AUTOMATIC DISCHARGE ON BOTH SIDES.



## MONITORING TO THE LAST DETAIL IS WHAT COUNTS



## REPRESENTATIVE & ACCURATE

#### HALDRUP SAMPLING SYSTEM

FOR THOSE USERS WHO NEED TO ANALYZE THE SAMPLES IN THE LABORATORY, HALDRUP OFFERS A HIGH PRECISION SAMPLING SYSTEM, REPRESENTATIVE OF THE WHOLE PLOT.

ANALYZING THE SAMPLE SIMPLY WILL THROW MORE ACCURATE RESULTS.



## SAMPLING IN ONE STEP

#### HALDRUP SAMPLING SYSTEM

- CONTINUOUS OR RANDOMIZED SAMPLING.
- SAMPLE AUGER CONTROL FOR DEFINE SAMPLE SIZE.

- \*SAMPLE BALANCE FOR WEIGHING SAMPLES.
- \*AUTOMATIC LABEL PRINTING PLOT TO PLOT.

### LAB ON THE FIELD

#### HALDRUP NIR SYSTEM

THE MARKET DEMANDS EVERY DAY MORE TECHNOLOGY AND WE ARE HERE TO FACE THE CHALLENGE.

WITH NIR TECHNOLOGY BUILT INTO OUR SILAGE HARVESTER, YOU HAVE A LAB ON THE FIELD.

WE MEASURE WITH THE HIGHEST PRECISION: MOISTURE, PROTEIN, CARBOHYDRATES, FIBER AND MUCH MORE!





## **CHOOSE YOUR NIR**

#### HALDRUP NIR SYSTEM

**ZEISS CORONA** 

**POLYTEC** 

**PERTEN** 









## **QUALITY MEASURES**

#### HALDRUP NIR SYSTEM

- \*ZEISS CORONA / POLYTEC / PERTEN.
- LOCATED ABOVE THE DISCHARGE AUGER.
- MEASUREMENT OF WHOLE SAMPLE.
- INTEGRATED WITH HARVEST MANAGER.





## SPEED AND AGILITY

#### HALDRUP DISCHARGE BLOWER

- HYDRAULIC TRANSMISSION.
- APPROX. CAPACITY: 22 LBS/SEC. (10 KG/SEC).
- VARIABLE DISCHARGE ANGLE.
- TRANSPORT AND WORKING POSITION SYSTEM.





## **SUPER COMPACT**

HALDRUP M-63 DIMENSIONS

TOTAL LENGTH: 6.5 ft. / 2.00 m.

TOTAL WIDTH: 6.50 ft. / 2.00 m.

TRANSPORT HEIGHT: 9.50 ft. / 2.9 m.

TRANSPORT WEIGHT: From 1980 lbs. / 900 Kg.

## OPERATION REQUIRES OPTIONALS

#### HALDRUP OPTIONALS

SILAGE CART



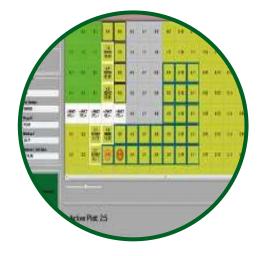
SAMPLE BALANCE



CAB FOR PLATFORM



HARVEST MANAGER







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