



CEVOL PRODUCT USER MANUAL SM.1 STILLAGE

STILLAGE DESCRIPTION

MESH STILLAGE.
SHEET BASE, FIXED POST STILLAGE, MESH SIDES WITH HALF DROP FRONT MESH GATE.
STACKABLE.

BASE DIMENSIONS:	1220 X 915mm
USABLE SPACE:	1200 X 885mm
OUTSIDE PALLET FEET:	1325 X 1020mm
OVERALL HEIGHT:	940mm
INSIDE HEIGHT:	735mm
UNDER BASE:	120mm
CUBIC CAPACITY:	0.83 M3
APPROXIMATE MASS PER UNIT:	65kg

DESIGN SPECIFICATIONS

RATED CAPACITY (N.A.T.A) CERTIFIED:	NET 700kg PER UNIT
STACKING, FULLY LOADED:	5 HIGH, STATIC FLAT
FORKING FULLY LOADED:	1 HIGH FROM ANY SIDE
TRUCKING FULLY LOADED:	2 HIGH

GATES OPERATION

TO OPEN:

HOLD ON TO THE TOP OF THE GATE AND LIFT ALL THE WAY TO ITS UPWARD LIMIT. SWING GATE OUTWARD AND DOWN INTO OPEN POSITION.

TO CLOSE:

SWING GATE UPWARD AND LOCATE INTO TOP GATE CATCHES.

STILLAGE SAFETY ASSESSMENT

BEFORE USING ANY STILLAGE, THE OPERATOR MUST CHECK THAT:

- PALLET FEET ARE NOT BENT OR BROKEN.
- GATE FULLY LOCATES INTO CATCHES.
- STILLAGE BASE IS IN GOOD CONDITION.
- POSTS ARE NOT DAMAGED AND THAT STILLAGE CAN BE STACKED OR STACKED ONTO.

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STILLAGE DAMAGE & REPAIRS

- DAMAGED STILLAGES SHOULD BE ASSESSED AND IF DEEMED TO BE UNSAFE, REMOVED FROM CIRCULATION.
- ANY TIME A STILLAGE IS REMOVED FROM CIRCULATION. IT SHOULD BE REPORTED TO THE RELEVANT SUPERVISOR.
- DAMAGED OR UNSAFE STILLAGES ARE TO BE RETURNED TO CEVOL INDUSTRIES FOR PROPER ASSESSMENT OR REPAIR.

GENERAL LOADING & TRUCKING OF STILLAGE

- ALWAYS EVENLY DISTRIBUTE THE LOADING OF PRODUCT INTO THE STILLAGE AS BEST AS POSSIBLE.
- WHEN STACKING STILLAGES. MAKE SURE THE STILLAGE HAS INTERLOCKED PROPERLY, BEFORE REMOVING THE FORK LIFT.
- AVOID HAVING HEAVY LOADS ON TOP OF THE STACK.
- PALLET HAS NO FORK TYNE GUIDES AND CAN SLIDE AROUND ON FORK LIFT.

OPERATORS ARE NOT TO EXCEED ANY OF THE DESIGN SPECIFICATIONS LISTED ABOVE.

EACH STILLAGE HIRED OUT BY CEVOL INDUSTRIES IS IN A SAFE USABLE CONDITION, STENCILLED WITH THE MAXIMUM CAPACITY AND STACKING HEIGHT.

OPERATORS ARE TO REPORT ANY DAMAGED STILLAGE TO THEIR SUPERVISOR FOR ASSESSMENT OR RETURN TO CEVOL INDUSTRIES.

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