



CEVOL PRODUCT USER MANUAL BM.1 STILLAGE

STILLAGE DESCRIPTION

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

BASE DIMENSIONS:	2200 X 1061mm
USABLE SPACE:	2180 X 980mm
OUTSIDE PALLET FEET:	2292 X 1158mm
OVERALL HEIGHT:	1285mm
INSIDE HEIGHT:	1070mm
UNDER BASE:	100mm
CUBIC CAPACITY:	2.5 M3
APPROXIMATE MASS PER UNIT:	180kg

DESIGN SPECIFICATIONS

RATED CAPACITY (N.A.T.A) CERTIFIED:	NET 1000kg PER UNIT
STACKING, FULLY LOADED:	4 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.
- RACK RUNNERS ARE IN SAFE USABLE CONDITION.
- 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.

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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