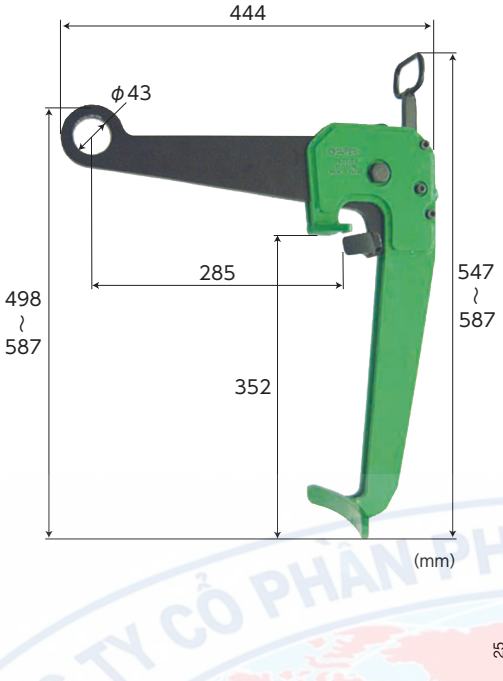
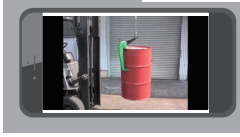


DLC0.5V

DRUM LIFT CLAMP (Vertical Lifting)

MOVIE

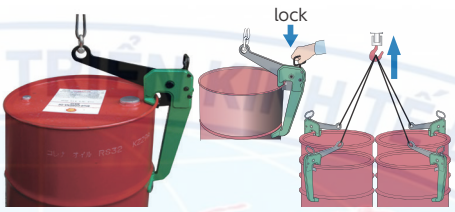


Features

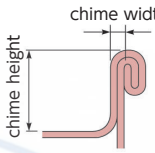
- Clamp dedicated to vertical lifting of drum cans.
- Easy operation with firm locking (by wedge method).
- You can safely lift a drum can vertically.
- Easy to lock by pushing and pulling the handle.
- The lifting ring diameter is large enough to be hooked directly.

Example of use

⚠ You cannot lift a drum can with no lid. Don't use for turning over a drum can.

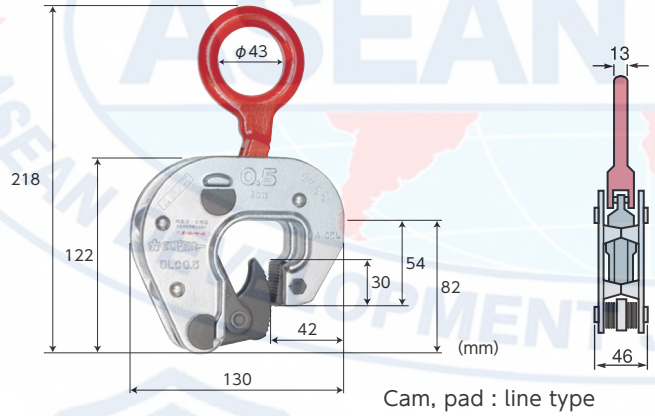


Applicable drum cans

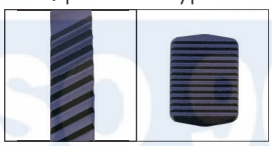


JIS Z1601 type : H class and M class (with 600mmϕ lid) and drum cans with lid of 500 to 700mm in diameter, with chime thickness of 2 to 3.5mm and chime height of 22 to 28mm (lifting is vertical only for 600mmϕ lid).

Item No.	Rated capacity (ton)	Clamp range (mm)	N.W. (kg)
DLC0.5V	0.5	2~3.5	9



Cam, pad : line type



DLC0.5

DRUM LIFT CLAMP

Features

- Clamp dedicated to lifting drum cans.
- Easy lifting of steel drums and drums without lid by one touch grip of the chime.
- Drum cans can be easily lifted vertically and turned over.

Applicable drum can

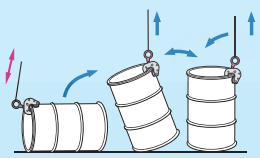
Chime height over 25mm and
Drum conforming to JIS Z1600 H class or M class
Drum conforming to JIS Z1601 H class or M class

Item No.	Rated capacity (ton)	N.W. (kg)
DLC0.5	0.5	2

Example of use

⚠ You cannot lift a drum can with no chime. Do not lift 5 or more drum cans for safety.

Pulling up, laying down



One point lifting



Lifting of 4 drum cans
In this case they can be lifted vertically.



2 points lifting
For safe lifting and handling of heavy drums.

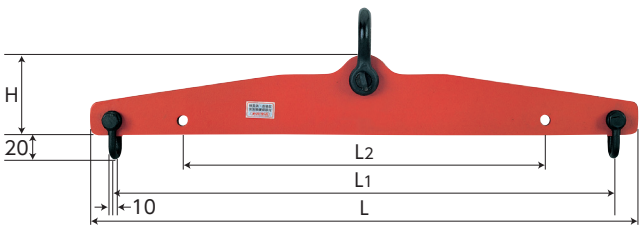


2 points lifting
By setting 2 drum lift clamps to a balance, you can lift vertically as shown in the drawing.



DSB1S

BALANCE FOR DRUM LIFT CLAMP



Features

- Balance dedicated to drum lift clamp (DLC0.5).
- Lifting width between 2 points (L1, L2).

Item No.	Rated capacity (ton)	Size (mm)				N.W. (kg)
		L	L1	L2	H	
DSB1S	1	675	615	445	100	6

★The product parts list and operation manual can be downloaded from our website.

●For all the appendix, please refer to P.284~286