

Dry Ice Production / Wrapping

ASCO Passive Saw

part no. 900720



The **ASCO Passive Saw** divides dry ice blocks up to a thickness of 25 mm into two or three parts.

This allows the production of smaller, non-standard, high-quality block sizes. While the production cycle remains unchanged, the block output doubles or triples while the block quality remains the same.

If necessary, the saw blade can be removed or a second one can be added for trisection. The handling of the **ASCO Passive Saw** is simple, safe and fast while offering absolute system security by means of the existing production process is not influenced in any way. This massively increases the flexibility of any dry ice production.

Specifications

Dimensions (L x W x H):	1300x500x1200 mm (51.2x19.7x47.2 in)
Weight net:	250 kg (551.2 lb)
Capacity:	20 blocks / min. (1 block in 3 sec.)
Voltage:	400V, 50 Hz. / 3Ph
Max. power consumption:	0.37 kW

Options for ASCO Passive Saw:

Pos. 001

ASCO Passive Saw for Automatic Dry Ice Machine BP420

part no. 900720

The saw height is adapted to the Dry Ice Machine BP420.



Pos. 002

ASCO Passive Saw for Dry Ice Reformer A700R

part no. 900721

The saw is adapted to the Dry Ice Reformer A700R. The dry ice blocks are transported to the appropriate height of the saw with the help of a Z conveyor.



Pos. 003

Additional saw blade with holder for ASCO Passive Saw

part no. 4062692

Allows the introduction of a second saw blade device for dividing the dry ice blocks into three parts.