



MFC International Catch Bags are designed to be used in conjunction with our low-pressure high-lift air bags during the up-righting of vehicles or trailers.

Catch Bags prevent a rapid and dangerous decent, which prevents further damage to the vehicle or object being righted, and allows for a safer environment for the recovery team.

## FEATURES

- Quick setup, inflation and deflation
- Webbing loops assist with lifting and positioning the bags
- Strong and durable
- Replaceable protective cover
- Inflation sock with Camlock 1½” plug coupling
- Multiple Catch Bags may be used for larger vehicles or objects

## USED FOR

- Slow decent of vehicles during uprighting

## SUPPLIED WITH

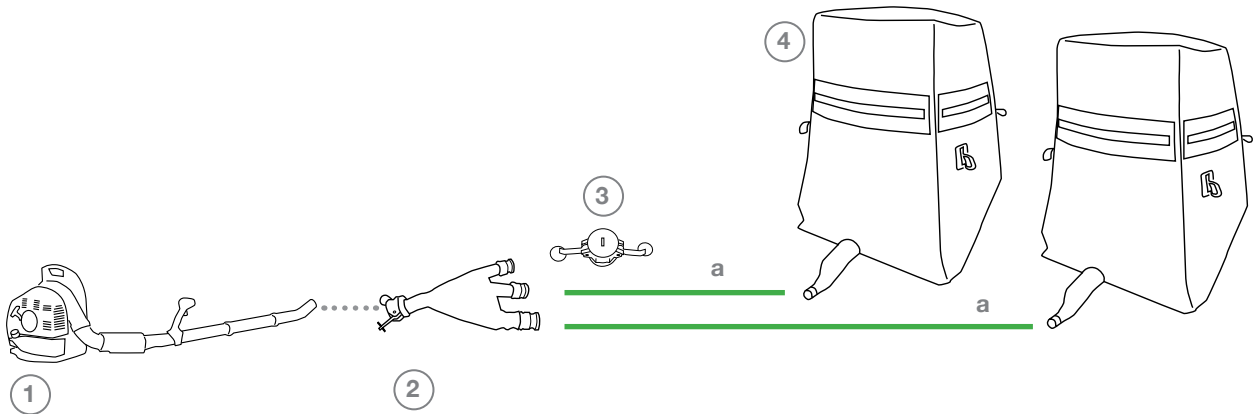
- Repair Kit

## TECHNICAL DATA

## CATCH BAGS

Product Code		LB0076/001
Material		TPU
Dimensions (cm/inch)	Top	100 x 80 / 39.4 x 31.5”
	Bottom	140 x 120 / 55 x 47”
	Height	160 / 63”
Max. Operating Pressure (bar/psi)		0.2 bar / 2.9 psi
Packed Weight (kg/lbs)		14 / 31
Packed Size (cm/inch)		71 x 69 x 27 / 28 x 27 x 11”

## SYSTEM SCHEMATIC & COMPONENTS - TWO BAG SYSTEM EXAMPLE



## SYSTEM COMPONENTS

1



Stihl BR 350 Petrol Backpack Leaf Blower  
With coupling adapter [Camlock 1 1/2" Plug]  
(SP0158)

2



Distributor, 3-Way  
[Camlock 1 1/2" Skt x1, Plg x3]  
(SP0157)

3



Blind Coupling  
[Camlock 1 1/2" Socket]  
(358342)

4



Catch Bag  
[Camlock 1 1/2" Plug]  
(LB0076/001)

a



Green Hose, 10m  
[Camlock 1 1/2" Socket x2]  
(HS-07-02-10-31-31)



Catch Bag Repair Kit  
(600041)