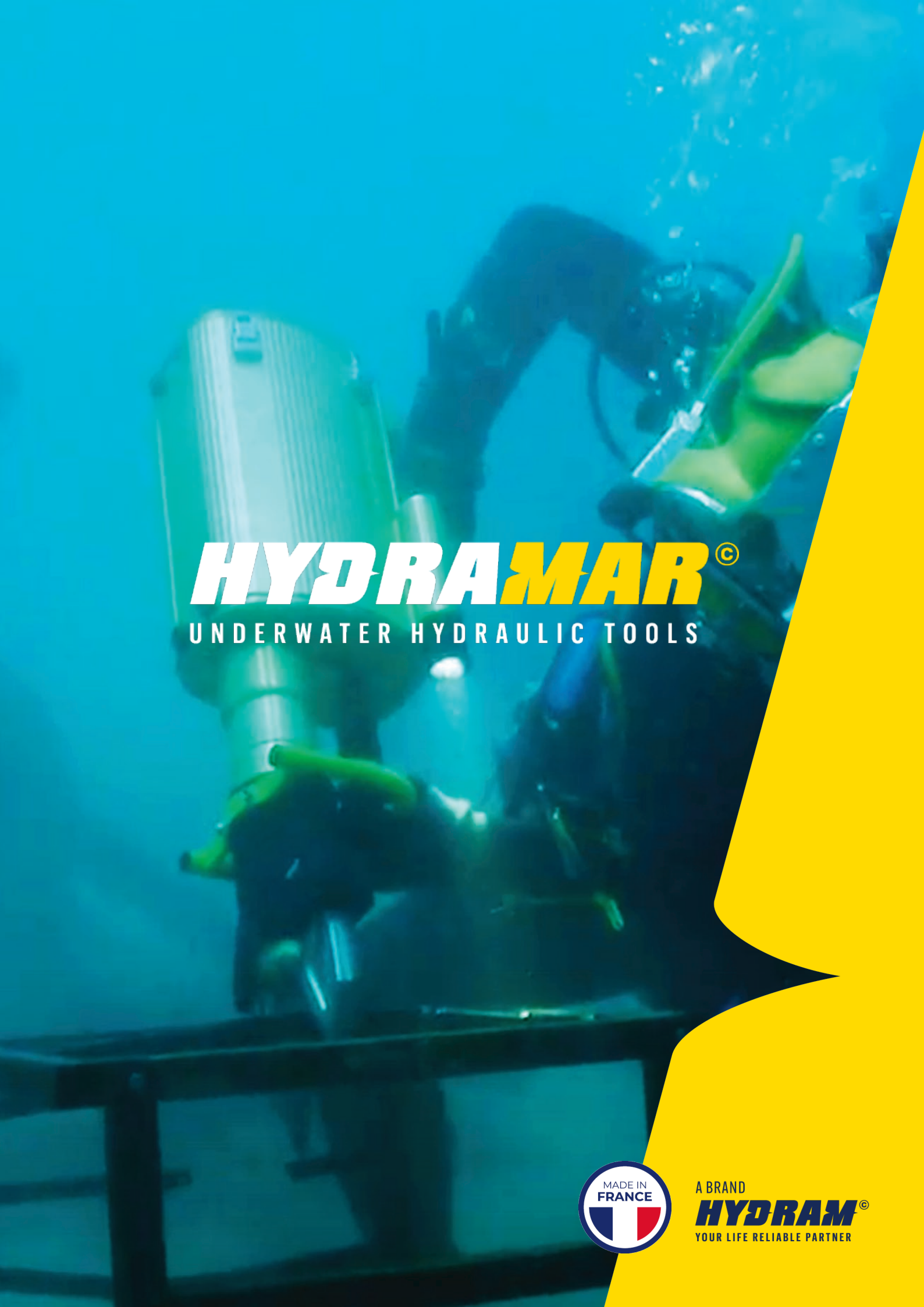


HYDRAMAR©

UNDERWATER HYDRAULIC TOOLS

MADE IN FRANCE

A BRAND HYDRAM©

YOUR LIFE RELIABLE PARTNER

UNDERWATER STRAIGHT BLADE SPREADER SHEAR ON BATTERY

CHEBM 210



The first underwater combined hydraulic spreader shears 100% autonomous

OPERATING DEPTH 120.9 METERS

TESTED AT THE NATIONAL INSTITUE OF PROFESSIONAL DIVING IN MARSEILLE

PATENTED TECHNOLOGY

- DV Faster opening / closing
- EE Energy saving

DESCRIPTION

- Hydraulic spreader shear with straight blades for underwater operations
- Operating depth 120.9 meters
- Tested at the National Institute of Professional Diving in Marseille
- 28 V 4 Ah Li-ion batteries
- Rechargeable in 66 minutes
- Waterproof frame in light alloy treated with anti-corrosion:
  - Grab handel
  - Revolving opening and closing control handle
  - 2 removable LED headlights, adjustable intensity from 300 to 3000 lumens
  - Ring for carabiner and lifting parachute

COME WITH
- 1 transport case
- 1 charger
- 1 battery
- 1 lifting parachute

OPTION
- Removable integrated stabilizer

FEATURES

MODEL	CHEBM 210
Operating pressure	700 bar
Cutting capacity	490 kN
Max opening	210 mm
Weight	28.75 kg
Submerged weight without stabilizer	12.35 kg
Submerged weight with stabilizer	6.7 kg
Dimensions	900 x 205 x 325 mm

Non contractual document

CONTACT / INFORMATION
8 chemin du Lyonnais
69720 Saint-Bonnet-de-Mure, France
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UNDERWATER STRAIGHT BLADE SPREADER SHEAR ON BATTERY

CHEBM 210



The first hydraulic underwater shear 100% autonomous

OPERATING DEPTH 120.9 METERS
TESTED AT THE NATIONAL INSTITUE OF PROFESSIONAL DIVING IN MARSEILLE

PATENTED TECHNOLOGY

- DV Faster opening / closing
- EE Energy saving

DESCRIPTION

- Hydraulic shear with curved blades for underwater operations
- Operating depth 120,9 meters
- Tested at the National Institute of Professional Diving in Marseille 28 V 5 Ah Li-ion batteries
- Rechargeable in 66 minutes
- Waterproof frame in light alloy treated with anti-corrosion:
  - Grab handel
  - Revolving opening and closing control handle
  - 2 removable LED headlights, adjustable intensity from 300 to 3000 lumens
  - Ring for carabiner and lifting parachute

COME WITH
- 1 transport case
- 1 charger
- 1 battery
- 1 lifting parachute

OPTION
- Removable integrated stabilizer

FEATURES

MODEL	CHCBM 100	CHCBM 150
Operating pressure	700 bar	700 bar
Cutting capacity	490 kN	490 kN
Max opening	100 mm	150 mm
Weight	27.8 kg	28.3 kg
Submerged weight without stabilizer	11.35 kg	11.6 kg
Submerged weight with stabilizer	6.5 kg	6.9 kg
Dimensions	820 x 205 x 325 mm	850 x 205 x 325 mm

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UNDERWATER CABLE CUTTER ON BATTERY

CHCCBM 20



The first underwater hydraulic cable cutter 100% autonomous

OPERATING DEPTH 120.9 METERS
TESTED AT THE NATIONAL INSTITUE OF PROFESSIONAL DIVING IN MARSEILLE

PATENTED TECHNOLOGY

- DV Faster opening / closing
- EE Energy saving

DESCRIPTION

- Hydraulic cable cutter for underwater operations
- Operating depth 120,9 meters
- Tested at the National Institute of Professional Diving in Marseille 28 V 5 Ah Li-ion batteries
- Rechargeable in 66 minutes
- Waterproof frame in light alloy treated with anti-corrosion:
  - Grab handel
  - Revolving opening and closing control handle
  - 2 removable LED headlights, adjustable intensity from 300 to 3000 lumens
  - Ring for carabiner and lifting parachute

COME WITH
- 1 transport case
- 1 charger
- 1 battery
- 1 lifting parachute

OPTION
- Removable integrated stabilizer

FEATURES

MODEL	CHCCBM 20
Operating pressure	700 bar
Cutting capacity	Cable diameter max. 15 mm
Max opening	20 mm
Weight	26.75 kg
Submerged weight without stabilizer	10.35 kg
Submerged weight with stabilizer	5.70 kg
Dimensions	815 x 205 x 325 mm

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UNDERWATER COMBINED BATTERY SHEAR

CHECBM 2 75



The first underwater combined hydraulic shear 100% autonomous

OPERATING DEPTH 120.9 METERS
TESTED AT THE NATIONAL INSTITUE OF PROFESSIONAL DIVING IN MARSEILLE

PATENTED TECHNOLOGY

- DV Faster opening / closing
- EE Energy saving

DESCRIPTION

- Combined hydraulic shear-spreader tool for underwater operations
- Operating depth 120,9 meters
- Tested at the National Institute of Professional Diving in Marseille 28 V 5 Ah Li-ion batteries
- Rechargeable in 66 minutes
- Waterproof frame in light alloy treated with anti-corrosion:
  - Grab handel
  - Revolving opening and closing control handle
  - 2 removable LED headlights, adjustable intensity from 300 to 3000 lumens
  - Ring for carabiner and lifting parachute

COME WITH
- 1 transport case
- 1 charger
- 1 battery
- 1 lifting parachute

OPTION
- Removable integrated stabilizer

FEATURES

MODEL	CHECBM 275
Operating pressure	700 bar
Cutting capacity	490 kN
Max opening	265 mm
Max. spreading force	93 kN
Weight	28 kg
Submerged weight without stabilizer	11.5 kg
Submerged weight with stabilizer	6.3 kg
Dimensions	900 x 205 x 325 mm

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UNDERWATER HYDRAULIC RAM AND TELESCOPIC RAM ON BATTERY

VHETBM 500



OPERATING DEPTH 120.9 METERS
TESTED AT THE NATIONAL INSTITUE OF PROFESSIONAL DIVING IN MARSEILLE

The first underwater hydraulic RAM AND TELESCOPIC RAM 100% autonomous

PATENTED TECHNOLOGY

- DV Faster opening / closing
- EE Energy saving

DESCRIPTION

- Hydraulic RAM AND TELESCOPIC RAM for underwater operations
- Operating depth 120,9 meters
- Tested at the National Institute of Professional Diving in Marseille 28 V 5 Ah Li-ion batteries
- Rechargeable in 66 minutes
- Waterproof frame in light alloy treated with anti-corrosion:
  - Grab handel
  - Revolving opening and closing control handle
  - 2 removable LED headlights, adjustable intensity from 300 to 3000 lumens
  - Ring for carabiner and lifting parachute

COME WITH
- 1 transport case
- 1 charger
- 1 battery
- 1 lifting parachute

OPTION
- Removable integrated stabilizer

FEATURES

MODEL	VHETBM 500
Operating pressure	700 bar
Number or rams	2
Spreading force 1st ram	137 kN
Spreading force 2nd ram	66 kN
Stroke	500 mm
Weight	24 kg
Submerged weight without stabilizer	10.5 kg
Submerged weight with stabilizer	5.1 kg
Dimensions	450 x 175 x 430 mm

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UNDERWATER HYDRAULIC SPREADER ON BATTERY

EHMBM 5 10



OPERATING DEPTH 120.9 METERS

TESTED AT THE NATIONAL INSTITUE OF PROFESSIONAL DIVING IN MARSEILLE

The first underwater hydraulic spreader 100% autonomous

PATENTED TECHNOLOGY

- DV Faster opening / closing
- EE Energy saving

DESCRIPTION

- Hydraulic spreader for underwater operations
- Operating depth 120,9 meters
- Tested at the National Institute of Professional Diving in Marseille 28 V 5 Ah Li-ion batteries
- Rechargeable in 66 minutes
- Waterproof frame in light alloy treated with anti-corrosion:
  - Grab handel
  - Revolving opening and closing control handle
  - 2 removable LED headlights, adjustable intensity from 300 to 3000 lumens
  - Ring for carabiner and lifting parachute

COME WITH
- 1 transport case
- 1 charger
- 1 battery
- 1 lifting parachute

OPTION
- Removable integrated stabilizer

FEATURES

MODEL	EHMBM 510
Operating pressure	700 bar
Force min.	41 kN
Max spreading force	160 kN
Max. opening	510 mm
Weight	29.1 kg
Submerged weight without stabilizer	12.5 kg
Submerged weight with stabilizer	6.8 kg
Dimensions	900 x 280 x 325 mm

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