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## **Chris-Craft Launch 28**



169.000 VAT included

## Speedboat and sport cruiser

**Price** 

€ 169.000 (VAT included)

**Dimensions** 

9 m x 3.05 m x 0.6 m

**Material** 

Grp (polyester)

Motor

2x Volvo Penta 6.0 ltr. V8, 380 hp, 190 hours

running time.

**Berth** 

Year

2016

Chris-Crafts are built with a passion for timeless design, refined details and authentic craftsmanship.



## **Chris-Craft Launch 28**

Manufactured with the same passion and dedication as 147 years ago, all Chris-Craft vessels continue to appeal to boaters around the world. From the very beginning, Christopher Smith has developed vessels that capture the imagination and are now considered an icon by many. The Chris-Craft name has always been synonymous with quality, and upon seeing a Chris-Craft, it is clear to anyone why. All of these vessels are made to the finest detail by the most skilled carpenters, furniture makers and craftsmen in the industry. This 2016 Chris-Craft Launch 28 also fits right into this list and will turn many heads. Elegance and class are combined with the refined power and agility of the 2 all-aluminum 6.0 ltr. V8 engines that produce 380 hp each. Combined with 2 duoprop sterndrives, you are guaranteed excellent maneuverability and also an explosion of power when you tap into all 760 horsepower. The variable camshaft timing that Volvo Penta was one of the first to use in marine engines is very efficient and ensures extremely smooth running and also favorable fuel consumption.



## **Basic Information**

	General
Boat Name	'Lutine'
Where	Chris-Craft USA
Year	2016
Hull Colour	Grey
Hull Construction	Grp (polyester)
Deck Colour	White
Fridge	$\odot$
Hours	190
Engine Manufacturer	Voorzien van Volvo Penta EVC (Electronic Vessel Control)
Tankage	537
Cylinders	8
Starting Type	Electric
Cooling System	Indirect
Navigation Lights	$\odot$
Compass	$\odot$
Depth Instrument	$\odot$
Gps	$\odot$
Vhf	$\otimes$
Plotter	$\otimes$
Speed Instrument	$\otimes$
Shower	1
Battery	$\otimes$
Battery Charger	$\otimes$
Cd Player	$\otimes$
Anchor	$\odot$

	General				
Bimini	$\otimes$				
Beam	3.05 m				
Draft	0.6 m				
Loa	9 m				
New Delivered					
Shipyard	Chris-Craft USA				
Hull Deck Superstructure					
Hull Type	V-bottom				
Hull Colour	Grey				
Deck Colour	White				
Deck Construction	Grp (polyester)				
Dimensions Weights					
Draught	60 centimetres				
Displacement	3250 kg				
	Control Drift Restriction				
Steering System	Wheel				
Steering System Location	Outside				
Trimflaps	$\odot$				
Decoration					
Interior Type	Modern, light				
Water					
Water Tank	—————————————————————————————————————				
Waste Water Tank	$\otimes$				
Engines					
Quantity	2				
Starting Type	Electric				

Type	Main Engine				
Year         2016           Cylinders         8           Power         380 hp           Hours Counter         ♦           Hours         190           Fuel         Gasoline           Tanswission           Stern drive           Cooling System         Indirect           Tank           Capacity         537 Litre           Measuring Instruments           Fuel Tank Gauge         ♦           Tachometer         ♦           Oil Pressure Gauge         ♦           Temperature Gauge         ♦           Temperature Gauge         ♦           Telectrics         Battery           Oynamo         ♦           Voltmeter         ♦           Shore Power Cable         ♦	Туре	Inboard			
Power 380 hp  Hours Counter   Hours 190  Fuel Gasoline   Transmission Stern drive  Cooling System Indirect  Tank  Fuel Tanks   Capacity 537 Litre   Measuring Instruments  Fuel Tank Gauge   Tachometer   Oil Pressure Gauge   Temperature Gauge   Electrics  Battery   Dynamo   Voltmeter   Shorepower  Shore Power Cable   Basic Tools	Model	V8-380-C			
Power 380 hp Hours Counter   Hours 190 Fuel Gasoline    Drive	Year	2016			
Hours Counter	Cylinders	8			
Hours 190 Fuel Gasoline  Transmission Stern drive Cooling System Indirect  Tank Fuel Tanks	Power	380 hp			
Fuel Gasoline    Drive	Hours Counter	$\odot$			
Transmission Stern drive Cooling System Indirect  Tank Fuel Tanks	Hours	190			
Transmission Cooling System Indirect  Tank  Fuel Tanks	Fuel	Gasoline			
Transmission Cooling System Indirect  Tank  Fuel Tanks					
Tank Fuel Tanks	Di	rive			
Tank Fuel Tanks	Transmission	Stern drive			
Fuel Tanks  Capacity  537 Litre   Measuring Instruments  Fuel Tank Gauge  Oil Pressure Gauge  Oil Pressure Gauge  Electrics  Battery  Dynamo  Voltmeter  Shore Power Cable  Basic Tools	Cooling System	Indirect			
Fuel Tanks  Capacity  537 Litre   Measuring Instruments  Fuel Tank Gauge  Oil Pressure Gauge  Oil Pressure Gauge  Electrics  Battery  Dynamo  Voltmeter  Shore Power Cable  Basic Tools					
Capacity    San Litre					
Measuring Instruments  Fuel Tank Gauge					
Fuel Tank Gauge  Tachometer  Oil Pressure Gauge  Temperature Gauge	Capacity	537 Litre			
Fuel Tank Gauge  Tachometer  Oil Pressure Gauge  Temperature Gauge	Magguring	Instruments			
Tachometer   Oil Pressure Gauge   Temperature Gauge    Electrics  Battery   Dynamo   Voltmeter   Shore Power Cable   Basic Tools					
Oil Pressure Gauge   Temperature Gauge    Electrics  Battery   Dynamo   Voltmeter   Shorepower   Shore Power Cable   Basic Tools					
Temperature Gauge  Electrics  Battery  Dynamo  Voltmeter  Shorepower  Shore Power Cable  Basic Tools					
Electrics  Battery					
Battery   Dynamo   Voltmeter   Shorepower   Shore Power Cable    Basic Tools	Temperature Gauge				
Battery   Dynamo   Voltmeter   Shorepower   Shore Power Cable    Basic Tools	Electrics				
Dynamo					
Voltmeter					
Shore Power Cable   Basic Tools	Voltmeter	$\odot$			
Basic Tools	Shorepower	$\odot$			
	Shore Power Cable	$\odot$			
Log	Basic Tools				
	Log	$\odot$			

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Basic Tools					
Depth Instrument	$\odot$				
Navigation Lights	$\odot$				
	Modern Electronics				
Gps	$\odot$				
Chart Plotter	$\odot$				
Communication					
Vhf	$\odot$				
Anchor					
Connection	Chain				
Control	Electric				
Deck Equipment					
Bimini	$\odot$				
Outdoor Cushions	$\odot$				
Covers	$\otimes$				
Swimming Platform	$\odot$				
Swimming Ladder	$\odot$				
Miscellaneous					
Fenders Lines	$\odot$				
Safety					
Self Draining Cockpit	$\otimes$				

















