

2 Wheel Product Archive

https://global.honda/jp/pressroom/products/motor/cb_0451/cb1100_2010-02-26/ Archive CB_/ (over 451cc)/ CB1100

Product Archive



Model information								
Announcement date	change	release	image	Press Information				
2021.10.08	Special Edition	"CB1100 EX Final Edition" and "CB1100 RS Final Edition" released	<u>image</u>					
2019.12.16	Special Edition	Special edition "CB1100 RS" available for order for a limited time	<u>image</u>					
2018.12.20	color	The large road sports model "CB1100" series has been matured and released with a new color scheme	<u>image</u>					
2018.03.15	color	Large road sports model "CB1100" series released with some changes to color variations and specifications	<u>image</u>					
2017.12.19	color	New monotone color scheme for the large road sports model "CB1100 RS" has been added to the lineup, enhancing its sense of dignity	<u>image</u>					
2017.01.19	MMC/Add	The company is refining its classic large road sports models, the CB1100 and CB1100 EX, and is also releasing the new sporty CB1100 RS.	<u>image</u>	Press Information				
2016.04.11	Special Edition	The large road sports models "CB1100Special Edition" and "CB1100 EXSpecial Edition" equipped with an air-cooled 4-cylinder engine will be available for a limited time.	<u>image</u>					

2015.01.13	Special Edition	Limited release of "CB1100 EX <abs> Special Edition"</abs>	<u>image</u>	
2014.02.07	MMC/Add	In addition to refining each part of the "CB1100", a new type, the "CB1100 EX", which has a more traditional image, is released.	<u>image</u>	Press Information
2012.02.20	MMC/Add	The "CB1100" has been given a minor makeover, and the special color "CB1100 BLACK STYLE" has been released.	<u>image</u>	
2011.06.21	Special Edition	The road sports model "CB1100 < Type I> ABS • Special Edition" with an air-cooled engine will be available for a limited time.	<u>image</u>	
2010.02.26	New	New release of the road sports model "CB1100" series featuring beautiful styling and a newly developed air-cooled engine	<u>image</u>	Press Information