

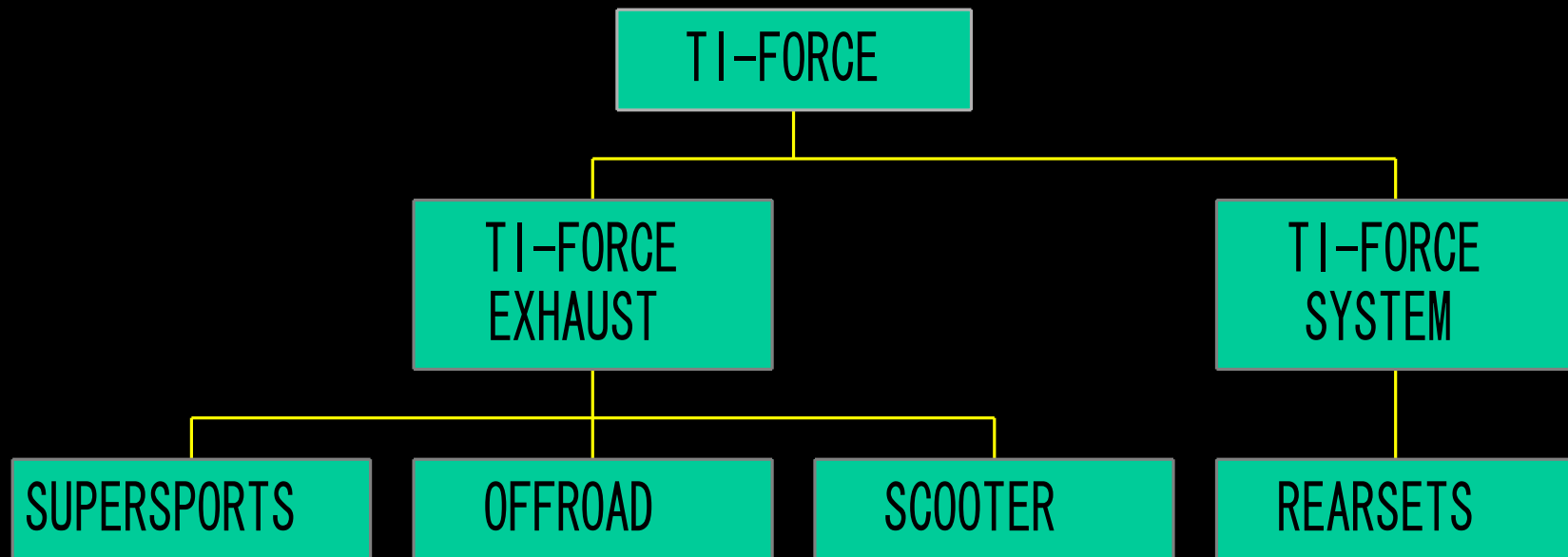


TI-FORCE

TOOBEE.CO.LTD



TiForce Products Range





TI-FORCE EXHAUST





Development Concept

- High quality & Low cost
- Exhaust pipe shape to emphasize mid to high speed power
- Passengers foot peg applicable to all models





Technology Part 1: High quality & Low cost

- Using advanced welding technology oxidation is kept minimum, while the same weld quality is applied throughout
- Using CNC pipe bending, gives excellent bending quality at low cost.



Technology Part 2: Exhaust pipe shape



- Conical header to adjust to the change in pipe radius
- 4-2-1 ratios for middle to high speed power, while maintaining easy handling power characteristics



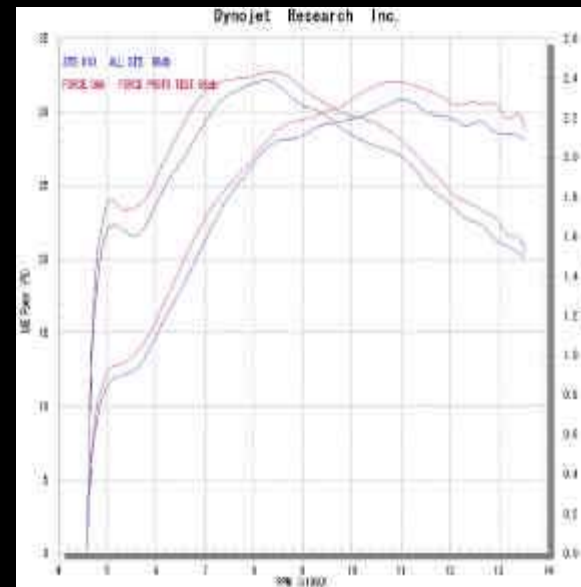
Technology Part 3: Silencer



- Silencer is made of Titanium, to achieve the lightest weight
- Two kinds of end cans, polished or rainbow
- The surface of the canisters have been applied with chemical polish for the beautiful shine, while achieving highest resistance to corrosion
- Two kinds of inner core, straight or tapered depending on the motorcycle models.

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Development/Manufacturing



- Prototypes will be tested until the satisfactory power output is achieved with our dynamometer machine
- Delivery lead time for mass production is around 45 days



Lineup



HONDA	YAMAHA	SUZUKI	KAWASAKI
CBR1100XX	~01 YZF-R1	GSX1300R	ZX-12R
00~01 CBR900RR	02~ YZF-R1	GSX-R1000	ZX-9R
00~01 CBR600F	~02 YZF-R6	GSX-R750	ZRX1200R
VTR1000 SP1	03~ YZF-R6	GSX-R600	
	FZS1000	TL1000R	
	T-MAX	SV1000S	

TITANIUM
FORCE®

END