





Company Profile







MANAGING DIRECTOR



CHIEF EXECUTIVE OFFICER

Our Vision:

We help increase stakeholder value through the uncompromising performance of our high tech automotive solutions.

Our Values:

WE ARE GUTSY
WE ARE Uncompromising
WE Catalyse HIGH PERFORMANCE
WE ACT OUT OF CONVICTION



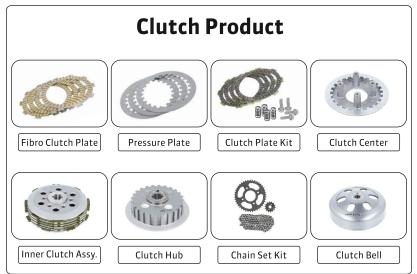




Domains & Product Portfolio

2 Wheeler Motorcycle 🔞







2 Wheeler Scooter 🌡







3 Wheeler Scooter

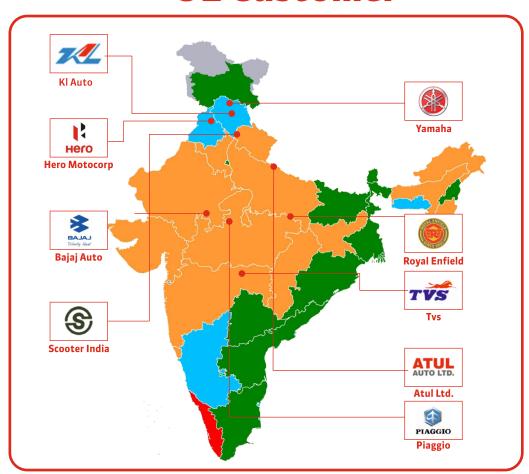




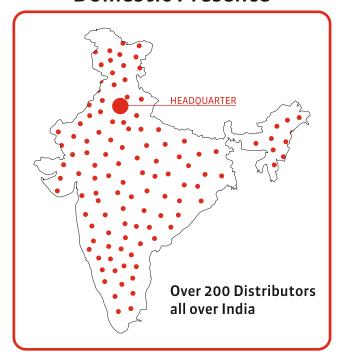




OE Customer



Domestic Presence



Global Presence









Why Makino?

Benefits



Brake Shoe

•	OEM - Endorsed	•	Eco Friendly
•	Longer Life	•	With Kevtech Technology
•	Cutting Edge Technogy		



Disc Brake Pad

•	Reduced Disc Wear	•	Eco Friendly
•	Lower Fade	•	Enhanced of Braking System



Fibro Clutche Plates

•	Makino Patented Technology	•	Next Generation Clutch
•	OEM Endorsed	•	Smoother Gear Change
•	High Power Clutches	•	ECO Friendly



Clutch Shoe

•	Longer Life	•	Noise Free Engagement
•	Reduced Drum Wear	•	Dynamically Balanced



Variator

•	Smooth Acceleration	•	Better Performance
•	High Torque on Low RPM	•	Reduce Roller wear & Tear
•	Judder Free Ride		



Weight Roller

•	Smooth Accelerationhigh	•	Better Performance
•	Torque on Low Rpm	•	Reduce Weight Roller Wear & Tear
•	Judder Free Ride		



Chain Kit

•	Advanced Heat Treatments	•	High Carbon Sprocket
•	DNA of Moto GP	•	Shot Peened Hardened Surface







Comparative Report of MAKINO & COMPETITOR

	BRAKE SHOE MAKINO Vs COMPETITOR 21.10.2019							
S.No.	Description	Makino	Competitor	Remark				
1	Lining Thickness (HERO CD-100)	4.0mm	3.33 mm	MAKINO with more lining thickness				
2	Complete Weight	172 GM	164 gm	MAKINO with Heavy in weight				
3	Alodination (Surface coating)			MAKINO with surface coating.				

Competitor usually reduce specification to make product cheaper (by reducing the content of aluminum)

Disc Bake Pad Comparative Report of Makino & Competitor

					•		-
SI.No	Test	Equipments	Unit	Standard Specification	Results (After Market)	Makino	Competitor
1	Density (g/cc)	Density meter	(g/cc)	2.40-2.60	2.57	2.51	2.35-2.80
2	Hardness (HRR)	Hardness tester	(HRR)	85±15	80-87	80 - 90	
3	Cofficient of friction	on					
4	Normal (μ)	FCTR	-	0.35-0.55	0.388	0.415	0.30 - 0.35
5	Hot (μ)	FOIR	-	0.35-0.55	0.373	0.391	0.29 - 0.37
6	Wear data						
	Mass (%)	FCTR	(%)	10 Max	6.49	3.98	3.98
	Thickness (%)	TOIK	(%)	10 Max	10.86	6.40	6.40

REMARKS:- Competitor part has more wear than Makino

7 DISC BRAKE PAD

LXW = 120X120 HEIGHT: 20 WEIGTH: 200gm

PROUDCT NAME: - DBP (DISC BRAKE PAD) VEHICLE CATEGORY: - TWO WHEELER. PRODUCT RANGE: - 100cc TO 350cc. PRODUCT FEATURES: - 1. REDUCED DISC WEAR 2. LOWER FADE 3. ENCHANCED OEBRAKING STSTEM 4. ECO FRIENDLY







INTRODUCING INDIA'S FIRST BEHADD BRAKE SHOE KIT



Part No.	Application
301-02m3001BSK	PLSR/DSCVR (F&R) CLBR 115
301-07m3001BSK	CD DWN / STREET (F&R)
301-07m3002BSK	SPLDR / PSSN (F)
301-07m3003BSK	SP SPLDR / GLMR
301-13m3006BSK	SUMUR/JUPTER
301-13m3009BSK	WEGO
301-16m3001BSK	ACTIV / ETRNO / DI (F&B)
301-16m3003BSK	ACTIV NEW / LIVO / HRNT

- 1. NON Asbestos
- 2. Longer Life
- 3. OEM Endorsed
- 4. Cutting Edge Technology









INTRODUCING INDIA'S FIRST CPK CLUTCH PLATE KIT



Part No.	Application
301-03M3013CPK	BAJ PLSR 150CC UG4.
301-02M3001CPK	BAJ CT 100
301-07M3003CPK	SP SPLDR
301-16M3002CPK	HNDA UNICO
301-13M3005CPK	T.V STAR
301-13M3006CPK	T.V APCH RT 160 / 180CC

- 1. Smoother Gear Change
- 2. Longer Life
- 3. OEM Endorsed
- 4. Cutting Edge Technologhy









VARIATOR MOVABLE DRIVE



Part No.	Application
301-16M2001VTR	ACTIV OLD
301-16M2002VTR	ACTIV NEW
301-16M2003VTR	ACTIV 3G

- 1. Smooth Accelerationhigh
- 2. Torque on Low Rpm
- 3. Judder Free Ride
- 4. Better Performance
- 5. Reduce Variator Wear & Tear









WEIGHT ROLLER



Part No.	Application
301-16M2001RLR	ACTIV OLD
301-16M2002RLR	ACTIV NEW
301-16M2003RLR	ACTIV 3G

- 1. Smooth Accelerationhigh
- 2. Torque on Low Rpm
- 3. Judder Free Ride
- 4. Better Performance
- 5. Reduce Weight Roller Wear & Tear











Features:-

- 1. Longer Life
- 2. OEM Endorsed
- 3. Cutting Edge Technology

Part No.	Application
301-02m3001BSK	PLSR / DSCVR (F&B)
301-07M3003BSK	SP SPLDR / GLMR / GLMR (F&B)
301-13M3006BSK	SAMUR/JUPTR (F&B)
301-16M3003BSK	ACTIV NEW / LVO / HRNT

Part No.	Application
301-03M4001BSK	O/M Baj 3W CNG
301-03M4002BSK	N/M Baj 3W CNG
301-03M3002BSK	TV KING 3W

- 1. Longer Life
- 2. OEM Endorsed
- 3. Cutting Edge Technology









Group Companies



Manufacturing Plant -1

Makino Auto Industries Pvt. Ltd.

OEM Business Center and Corporate Office
Noida- Uttar Pradesh



Manufacturing Plant -2

Makino Automotive

Spare Parts Business, OE, Scooter India
Haridwar Uttarakhand



Manufacturing Plant -3

Makino Auto Industries Pvt. Ltd.

OEM Business Center and Corporate Office
Noida- Uttar Pradesh

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