

# MEILI®

## TECHNICAL DATA SHEET

### MEILI MAX-Series®

- MEILI is one of JIACYUAN's own brand
- All of product is 100% Made in Taiwan.
- The series is adding special additives PAO high quality performance, and nano-wear factor, emphasis on 『the potent anti-abrasion force, long-term protection of engine parts, and strengthen horsepower punch speed』 suitable for four-stroke motorcycle, various brands of gasoline engines of passenger cars, this series all meet or exceed the API SM and JASO MB , ACEA A3/B3 grade specification provisions .



#### Specification of project:

- Soot thickening
- Wear
- Sludge
- Piston deposits
- Oxidative thickening
- Fuel economy



MAX series is an upgraded version of PRO series, a substantial increase in the proportion of esters recipe, effectively achieve a for pulling fast speed, racing vehicle : endure high temperature, high wear racing oil.

# MEILI MAX 0W-30

## 100% Ester Fully Synthetic

### MEILI MAX-Series 0W-30

MAX series is an upgraded version of PRO series, a substantial increase in the proportion of esters recipe, adding special anti-wear factor, effectively achieve a win-win situation for pulling fast speed, racing vehicle : Resistance high temperature, high wear racing oil.

✓ Suitable for four-stroke motorcycle, various brands of gasoline engines of passenger cars.

### Features/Superiority

- New generation of ultra energy-efficient, low fuel consumption formula: significantly enhance the oil anti-wear, heat resistance, tolerance, durability and degree of enhancement protect engine.
- Low friction coefficient, 0W (-45°C) of super fluidity, quiet engine operation, the speed of light, energy-saving fuel oil.
- Excellent fluidity, smooth start, powerful anti-wear factor power upgrade.

### Specifications and Approvals

MEILI MAX Engine Oil meets or exceed to the following OEM and industrial lubricant specifications.

SAE Grade	0W-30
JASO MB / API SM	✓
ACEA A3/B3	✓
MB P229.3	✓
VW502.00/505.00	✓
BMW LI98	✓

### Typical Properties

SAE Grade	0W-30	
Specific Gravity @15/4 °C	0.864	
Kinematic viscosity , cSt	40°C	56.6
	100°C	10.5
Viscosity Index	178	
Flash Point °C	206	
Pour Point °C	-53.0	
Total Base No. mg KOH/g	8.70	
Package	1L/4L/18L/200L	



# MEILI MAX 5W-50

## 100% Ester Fully Synthetic

### MEILI MAX-Series 5W-50

MAX series is an upgraded version of PRO series, a substantial increase in the proportion of esters recipe, adding special anti-wear factor, effectively achieve a win-win situation for pulling fast speed, racing vehicle : High temperature resistance, high-wear racing oil.

✓ Suitable for four-stroke motorcycle, various brands of gasoline engines of passenger cars.

### Features/Superiority

- Add racing stage wear factor, reduce oil deterioration factors to enhance pull revolution speed.
- A wide range of viscosity grades , when cold start at low temperature good, excellent high-temperature stability of the oil film, polymer well organized for any driving patterns .
- Greater lubrication and wear clean effect, providing engine parts running smoothly, quickly taken away sludge, extended oil life.

### Specifications and Approvals

MEILI MAX Engine Oil meets or exceed to the following OEM and industrial lubricant specifications.

SAE Grade	5W-50
JASO MB / API SM	✓
ACEA A3/B3	✓
MB P229.3	✓
VW502.00/505.00	✓
BMW LI98	✓

### Typical Properties

SAE Grade	5W-50	
Specific Gravity @15/4 °C	0.864	
Kinematic viscosity , cSt	40°C	117.7
	100°C	18.1
Viscosity Index	172	
Flash Point °C	226	
Pour Point °C	-46.0	
Total Base No. mg KOH/g	8.68	
Package	1L/4L/18L/200L	





# MEILI MAX 10W-40

100% Ester Fully Synthetic

## MEILI MAX-Series 10W-40

MAX series is an upgraded version of PRO series, a substantial increase in the proportion of esters recipe, adding special anti-wear factor, effectively achieve a win-win situation for pulling fast speed, racing vehicle : High temperature resistance, high-wear racing oil.

✓ Suitable for four-stroke motorcycle, various brands of gasoline engines of passenger cars.

## Features/Superiority

- Powerful wear factor can be effective to prevent carbon deposition and reduce the adverse effects of noise and other vehicles.
- Long marathon of oil, significantly accelerating effect, turn the throttle lightweight good pull, mechanical engine power increase.
- Accelerate the momentum strong, abrasion factor outstanding performance, prolong engine parts life, especially recommended for racing or motorcycle racing use.

## Specifications and Approvals

MEILI MAX Engine Oil meets or exceed to the following OEM and industrial lubricant specifications.

SAE Grade	10W-40
JASO MB / API SM	✓
ACEA A3/B3	✓
MB P229.3	✓
VW502.00/505.00	✓
BMW LI98	✓

## Typical Properties

SAE Grade	10W-40	
Specific Gravity @15/4 °C	0.864	
Kinematic viscosity , cSt	40°C	102.2
	100°C	15.8
Viscosity Index	168	
Flash Point °C	222	
Pour Point °C	-44.0	
Total Base No. mg KOH/g	8.64	
Package	1L/4L/18L/200L	

