



## RIMS



&NBSP;:

1	33000110	FRONT KSYRIUM SLS CLINCHER RIM
---	----------	--------------------------------

## SPOKES

2	33000301	10 BLK FR SPOKES KSYRIUM SLS CLINCHER 283,5mm
---	----------	---

## HUB SHELLS

3	N/A	HUB BODY
4	M40078	FRONT HUB 6901 BEARINGS
5	32999801	FRONT AXLE KIT R-SYS / KSYRIUM SL/SLS 2013
6	M40759	ADJUST.NUT+CAP XMAX SL CERA FR

## TYRES

8	37805323	Yksion Pro GripLink White 23
---	----------	------------------------------

## ADAPTERS

7	35117301	FRONT OR REAR FORK REST KIT R-SYS 2013
---	----------	--

# MAVIC Ksyrium SLS

## 付属品

BR601 quick releases	
BR601 quick releases	
Computer magnet (front wheel)	
Computer magnet (front wheel)	
Multifunction adjustment wrench	
Multifunction adjustment wrench	
User guide	
User guide	

## Specifications

### リム

- Material : Maxtal
- Material : Maxtal
- Height : front 22 mm, rear 25 mm asymmetrical
- Height : front 22 mm, rear 25 mm asymmetrical
- Joint : SUP
- Joint : SUP
- Drilling : Fore
- Drilling : Fore
- Brake track : UB Control
- Brake track : UB Control
- Weight reduction : ISM 3D
- Weight reduction : ISM 3D
- Valve hole diameter : 6.5 mm
- Valve hole diameter : 6.5 mm
- Tyre : clincher or tubular
- Tyre : clincher or tubular
- ETRTO size : 622x15C
- ETRTO size : 622x15C
- Recommended tyre sizes : 19 to 32 mm
- Recommended tyre sizes : 19 to 32 mm

### スポーク

- Material : Zicral
- Material : Zicral
- Shape : straight pull, bladed, front double butted
- Shape : straight pull, bladed, front double butted
- Nipples : Fore integrated aluminum
- Nipples : Fore integrated aluminum
- Count : front 18, rear 20
- Count : front 18, rear 20
- Lacing : front radial, rear Isopulse
- Lacing : front radial, rear Isopulse

### ホイールハブ

- Front body : carbon with aluminum flanges
- Front body : carbon with aluminum flanges
- Rear body : aluminum
- Rear body : aluminum
- Axle material : aluminum
- Axle material : aluminum
- Adjustable sealed cartridge bearings
- Adjustable sealed cartridge bearings
- Freewheel : FTS-L steel
- Freewheel : FTS-L steel

### ホイールの重み

ホイール重量 ( クイックリリー  
スおよびクリンチャー/チュー  
ブラーを除く ) ( g ) : 605