

FIRMING WHEEL BY

Pack into to the furrow for a
faster & homogeneous GROWING ! 

WHY USE A OTICO RUBBER FIRING WHEELS ?

- ✓ High self cleaning capacity that's avoid seeds sticking into the wheel
- ✓ «V shape» to fit perfectly the shape of the furrow
- ✓ Wide range of possibilities (diameter, shape, hub,...)
- ✓ Avoid seeds bounce
- ✓ OTICO best rubber formulation for longlife uses
- ✓ Strong hubs & flanges

=> See OTICO complete range details at the back of this flyer

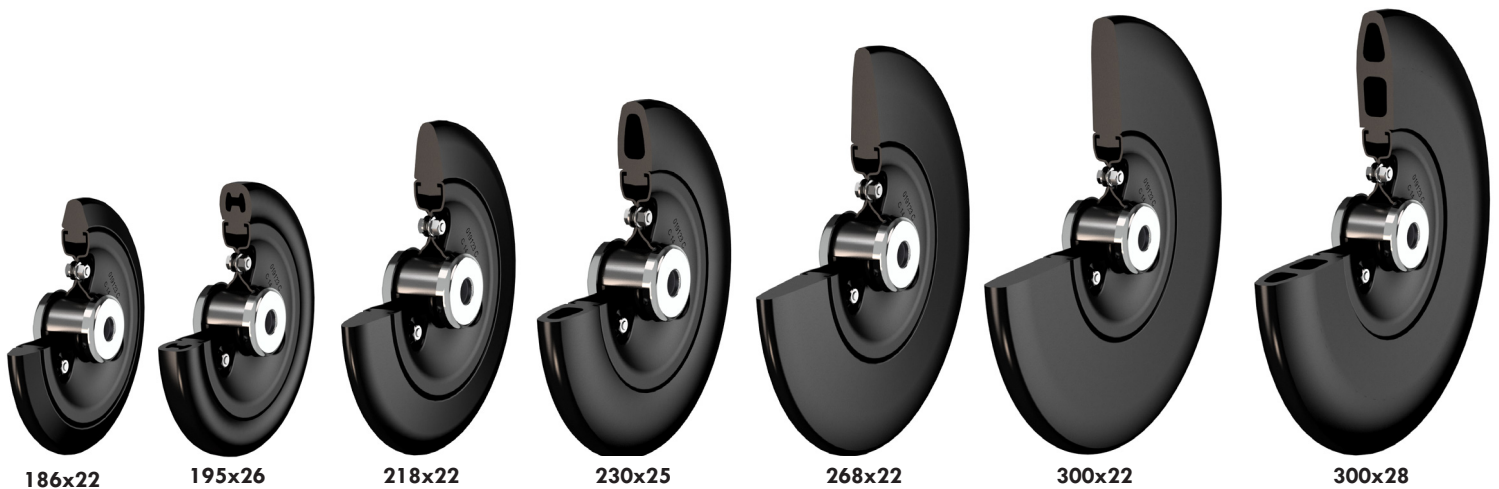
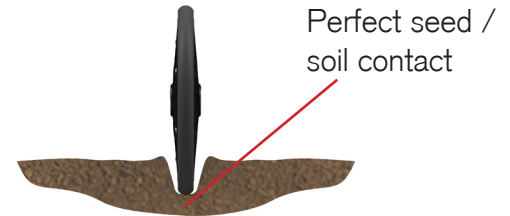
APPLICATIONS



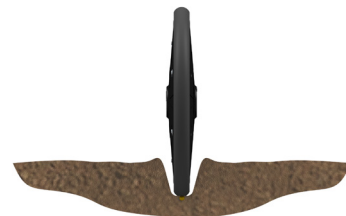
Precision seeder
(disk or folk)



Monodisk seeder



"INCEASE YOUR YILED WITH OTICO"



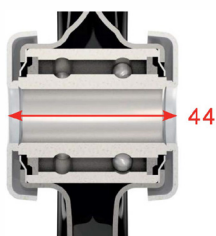
Range details

	Tire						Complete wheel				
	Dimensions	Profile image	Hardness	Tire ref.	Self cleaning	Oblique mounting	Wheel concept	Hub concept	Hub dimensions	Bearing	Wheel Ref.
Solid tire → All-terrain reliability	186x22		71S	019033.00	+	Yes	MB	C2	16x44	KOYO®	019037.03
							MB	A	16x19.3	PEER®	020526.03
	218x22		71S	019034.00	+	Yes	MB	C2	16x44	KOYO®	019038.03
							MB	A	16x19.3	PEER®	022117.03
	268x22		71S	019035.00	++	Yes	MB	C2	16x44	KOYO®	019039.03
							MB	A	16x19.3	PEER®	022118.03
			77S	021651.00	+	Yes	MB	C2	16x44	KOYO®	021652.03
							MB	A	16x19.3	PEER®	022119.03
	300x22		71S	019036.00	++	Yes	MB	C2	16x44	KOYO®	019040.03
							MB	A	16x19.3	PEER®	022120.03
Hollow tire → Optimal self-cleaning	195x26		50S	020705.00	++++	No	MB	C2	16x44	KOYO®	020706.03
							MB	A	16x19.3	PEER®	022121.03
	230x25		50S	020688.00	+++	No	MB	C2	16x44	KOYO®	020689.03
							MB	A	16x19.3	PEER®	022122.03
	250x25		63S	021024.00	+++	No	MB	C2	16x44	KOYO®	022110.03
							MB	A	16x19.3	PEER®	022123.03
	250x27		63S	021005.00	+++	No	MB	C2	16x44	KOYO®	022111.03
							MB	A	16x19.3	PEER®	022124.03
	300x28		50S-71S	018542.00	+++	No	MB	C2	16x44	KOYO®	019125.03
							MB	A	16x19.3	PEER®	022125.03

2 TYPES OF HUBS

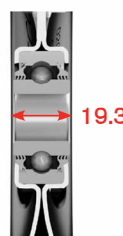


Hub C2 16x44



Performance

Hub A 16x19.3



Reduced bulkiness

