

Tire size, Model:

7,50-20 VOLTRE VL-49

For operation on the steering wheels of tractors and agricultural machinery.

Tread pattern (longitudinal ribs) provides smooth ride.



Tire size, Model:

7,50-20 VOLTRE V-103

For operation on the steering wheels of tractors and agricultural machinery.

Tread pattern provides a comfort ride on the road and in the field.



Tire size, Model:

8,3-20 VOLTRE V-105A

For the drive wheels of tractors T-40A, MTZ-52.

Off-the-road tread pattern provides excellent traction performance.



Tire size, Model:

260/90-16 (9,00-16) VOLTRE Ya-324A

For carrying wheels of tractor trailers 2PTS-4 PSE-12.5 and trailing implements designed to perform agricultural work.

The tire is resistant to high loads.



Technical Data

Tire size, model	TL/TT	Load index and speed symbol	Max speed, km/h	Max load, kg	Inflation pressure, kPa	Overall diameter, mm	Section width*, not more, mm	Static loaded radius, mm	Rim contour designation (recommended/approved)	Tube designation	Valve designation	Flap designation	Ply Rating	Weight, not more, kg
7,50-20 VOLTRE VL-49	TT	103A8	40	875	275	915±14	205	425±11	5,50F	8,3-20 and allowed 8,3-20A	LK-35-16,5	-	6	25
7,50-20 VOLTRE V-103	TT	103A6	30	875	280	915	205	427±11	5,50F/5,00F	8,3-20 and allowed 8,3-20A	LK-35-16,5	-	6	28

* Cross section width is shown for the tire on the recommended rim.

NOTE: The inflation pressure in the tire is always determined by the load on the tire, speed and type of work performed.

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8,3-20 VOLTRE V-105A	TT	102A6	30	850	250	912	+28 -16	446±11	W7	8,3-20	TK GK-50	-	8	38
9,00-16 VOLTRE Ya-324A	TT	123A7	35	1550	350	855	+31 -18	414±10	6,00F	9,00-16	GK-95, GK-105, GK-115	9,00-16	10	33

NOTE: The inflation pressure in the tire is always determined by the load on the tire, speed and type of work performed.