



FOR A GREEN WORLD

RAINSTAR T32/T42

sales arguments RAINSTAR T32/T42

a comparison with our compeditors

Technical details

Complete hot dip galvanized hose reel, turntable and chassis

Fully closed inner reel drum with precision manufactured side plates in appealing design

Warp resistant and stable chassis

High-quality special PE-pipe

Drive via stable chain on laser cutted tooth segments with large diameter

Reel sheating removable

Revolving pipe reel

Sturdy machine supports - direct the forces into the machine's center

NEW Turbine- Gearbox combination

4 - speed gear box

Electronic control via ECOSTAR 4000S

Combi - wheel cart with adjustable track width and wide tires

Pendulum equalizer

Automatic cart lift

Irrigation boom AS 32

Customer value

Very stable in value due to optimum corrosion protection

the first layer of the PE pipe sits solidly on the drum and no distortion or grooves due to uneven layers are created. This is a great advantage to "rail reel drums" that can lead to fractures and thus shorter life span

made of high-strength beams to assure sufficient stablility even under difficult operating conditions

for longer life span even under high requirements (up to my 1,0 - this is up to 40% more compared to our competitors) - specially manufactured at BAUER

results in uniform distribution of forces for the entire periphery

for easy access for service works

can be adjusted in every working position

easy to handle, optimum stabilisation, when lifting the cart great ground clearance for transportation on the road

new developed TVR 18 Turbine with optimized performance and unique efficiency - results in low energy consumption.

new 4-speed gearbox for optimum gear ratio at every retraction speed - easy to handle, precise control for exact precipitation rates

well proven irrigation computer, easy to handle, provides exact demand of required precipitation rate

optimum and easy adjustment of track width to different cultures; high crop clearance for high growing crops

for gentle irrigation at the end of the strips and for uneven terrain

at the end of the irrigated strip the cart is lifted automatically into the transport position

simple possibility of mounting boom arms for AS 32 with a maximum irrigation width of 50m and transport possibilty for boom directly on the Rainstar

