

RESPIRO R8 compact

NEW!



FROM 100 HP - THE PERFECT START FOR THE FARMER

REITER
www.reiter-respiro.com

RESPIRO - THE REVOLUTIONARY TECHNOLOGY COMBINES PERFORMANCE,

PICK-UP TECHNOLOGY MAKES THE DIFFERENCE

FLEXIBLE

Best ground hugging via sliding discs close to the tine
cleanest basic forage - best raking quality

CAMLESS

Maintenance-free and simple

SMALL

The small pick-up diameter works perfectly with
the crop flow - forage protection & performance

TRAILING TINES

Passive position, no aggressive ground contact
Durability of the tines - no foreign objects

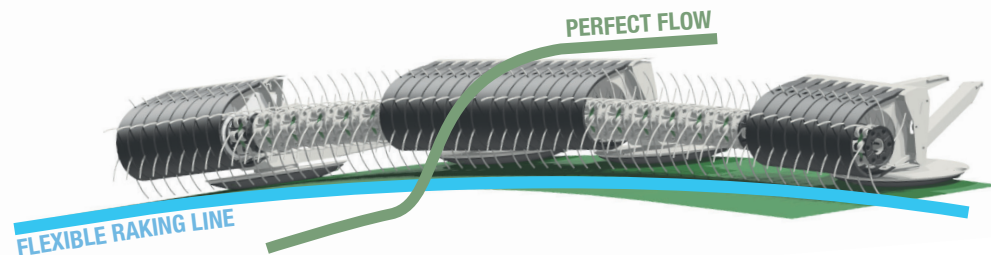
CONVEYOR ROTOR WITH ROLLER DOWNHOLDER

Central adjustment of the roller downholder
Perfect crop flow results in high output

R8 compact

THE HIGHLIGHTS

- ✓ Lightweight version from 100 hp
- ✓ 4-wheel chassis, perfect smoothness and weight distribution
slope capability & best ground adaptation
- ✓ Manoeuvrability due to 90° steering angle
- ✓ Single lift
- ✓ Patented suspension of the working units
- ✓ Easy & fast folding; safe during transport
- ✓ Raking height adjustment and adjustment of belt speed from the
tractor cab as well as automatic belt adjustment and belt stop
- ✓ Conveyor rotor like profi machine



Specially developed for the intake of thin feed mats & swaths



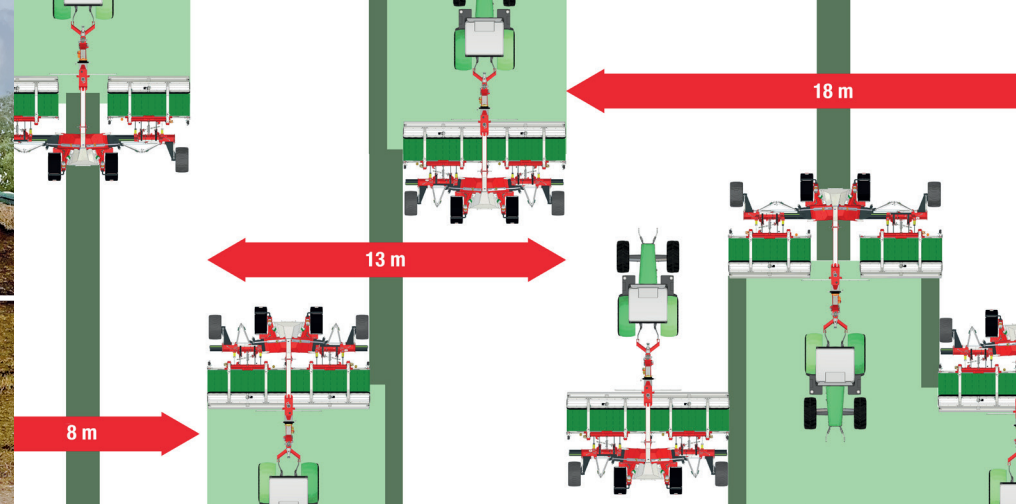
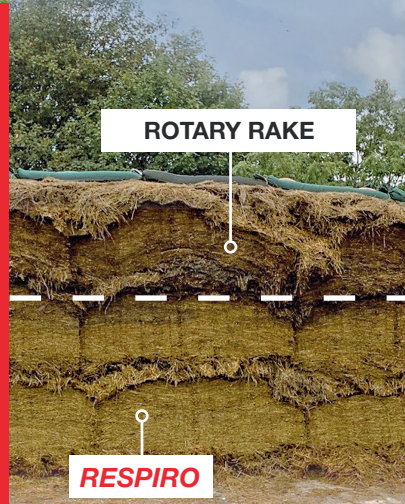
QUALITY AND FLEXIBILITY



**MORE
PROFIT
IN THE
STABLE**



**BEST
FEED QUALITY
& FLEXIBILITY**



**Always the right
swath size for all
yields and forage types**

Best performance, cutting quality
and productivity for the
following harvesting machines
Balers, loader wagons and
self-propelled forage harvesters.



**6 possibilities for
swath placement**

- ✓ centre
- ✓ side left / right
- ✓ half side swath
- ✓ 2 single swath left / right

THE JOY OF RAKING

...from New Zealand to Canada,
from South Africa to China...

RESPIRO - recognised worldwide by leading companies



INTEREST AWAKENED?

We are looking forward
to your request!

TECHNICAL DATA

Working width centre swath [m]	6.50 - 8.00
Swath width [m]	0.50 - 2.00
Working width side swath [m]	6.00 + swath
Conveyor belt width [mm]	1000
Transport length [m]	5.60
Transport width [m]	2.92
Transport height [m]	3.40
Weight [kg]	4400
Tyres	480/45-17
Aera output [ha/h]	3 - 8
PTO shaft [rpm]	540 / 750 / 1000
Required hydraulic connections	2 DA + load sensing
Required electrical connections	ISOBUS, 7-pin plug
Brake	air brakes / hydraulic



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ReiterInnovativeTechnology

RESPIRO - Pastures, animals, machines and men respire