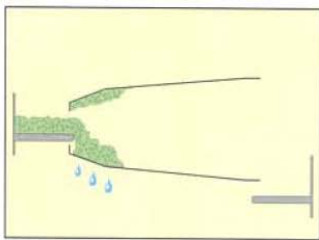


Specially designed for partial and controlled or maximum Hydro-Extraction of salad grade products running in conjunction with high capacity processing line.

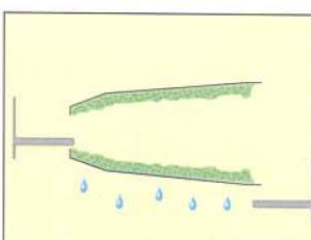
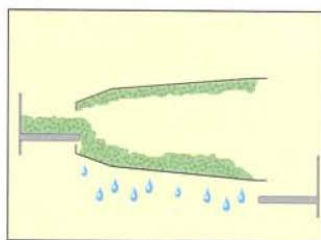
Fruit and vegetable processing industries and other relevant industrial sectors.



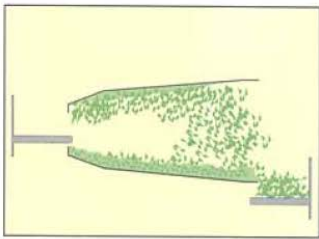
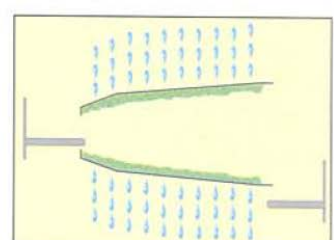
OPERATING PRINCIPLE:



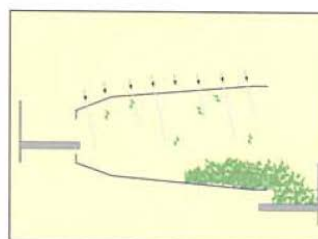
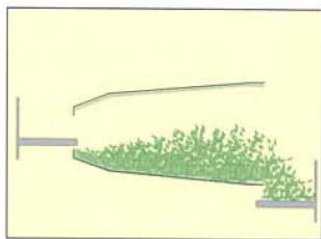
Loading with product whilst basket is rotating at slow speed



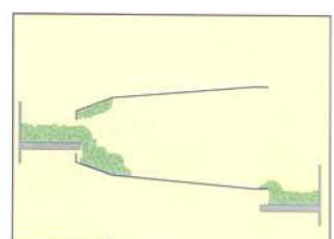
Basket speed increased to hydro extract liquid from product



Basket speed decreased to allow product to be discharged automatically



Basket automatically cleaned with air prior to re-feeding



ADVANTAGES:



**SIMPLICITY AND
EASE OF USE**

- Simple operating principles by using conical basket and variable speed drive.
- Made easy by fitment of automatic cleaning in place system with easy access to processing area by means of inspection doors.



**VERSATILITY AND
PERFORMANCE**

- Programmable control systems coupled with frequency modulated drive system allowing optimisation of cycles to custom / product requirements.
- 2-10 Tons / Hour obtainable dependent on nature and fragility of product and required results.



RELIABILITY

- The design technology and performance of the RCH Hydro-Extractor guarantee high productivity combined with flexibility, reliability and easy maintenance.

HEADQUARTERS

ROUSSELET ROBATEL
45 Avenue Rhin et Danube
Parc d'activité économique de Marenton
07104 ANNONAY - FRANCE
Tel : +33 (0)4 75 69 22 11
E-mail : info@rousselet-robotel.com

UNITED KINGDOM

Rousselet UK Ltd
Parkside House, 17 East Parade
HARROGATE
NORTH YORKSHIRE HG1 5LF
Tel : + 44 (0)1 423 530 093
E-mail : info@rousselet-robotel.com

USA

Robatel Inc.
703 West Housatonic Street
PITTSFIELD
MA 01201
Tel : + 1 413 499 4818
E-mail : sales@rr-centrifuge.com

DEUTSCHLAND

ARRGOS GmbH
Max-Eyth-Str. 1
D-71691 Freiberg a.N.
Tel : +49(0)7 7229 20
Fax : +0)173 757 6226
Email : nicolas.kiehl@arrgos.de