



proudly unveils

Octopus

Mirror Reactor

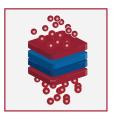
A real innovation in PECVD RF- and VHF-deposition technology

- Top & bottom thin film deposition in successive reactors without vacuum breakage or substrate flipping
- Special bifacial carrier plate hole design for minimized substrate edge bearing
- Secondary compensation electrode for excellent film thickness uniformity and passivation quality levels

IDEAL FOR

PV cell coatings
Opto-electronic layers
MEMS/semicon devices





2-sided deposition is simple now

- RF deposition at top & bottom side in one system
- Excellent results for a-Si:H layers (intrinsic, doped), SiOx, SiNx
- NO substrate flipping
- NO vacuum breakage





Mirror Reactor



Cut operation costs Cut footprint

- Drastically reduced handling steps reduce risk of breakage
- Elimination of intermediate vacuum breakage cuts costs
- Substantial footprint savings by smart platform design



Regulate your layer profile

- Customization of film thickness profile possible
- Adaption of film profile to slightly bended substrates
- NO change of plasma or stoichiometry



Send email request via QR code

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