

## Corma HSC Series 2

### Adjustable Perforator



### Some advantages of the Corma HSC Series 2 Adjustable Perforator:

- Designed for online perforating of single wall and double wall corrugated pipe with or without in-line coupling
- Suitable for perforating corrugated pipes in PE, PP and PVC
- Synchronized to work with Corma corrugators including speed control to manage both single wall and double wall pipes
- Two models cover pipe diameters from 50mm I.D. to 400mm O.D.
- Easy adjustments for different pipe sizes
- Cutting spindles open automatically to allow clear passage of inline couplings
- Produces perforations with rounded knife cuts
- Material savings of up to 2% as perforations are recycled
- Manufactured under strict ISO 9001-2008 procedures to meet customer's requirements and bear the CE stamp of conformity to the European technical and safety standard.

**Corma Inc.**

10 McCleary Court  
Concord (Toronto)  
Ontario, Canada  
L4K 2Z3  
Tel.: (905) 669-9397  
Fax: (905) 738-4744  
Internet: <http://www.corma.com>  
E-mail: [info@corma.com](mailto:info@corma.com)

## Corma Inc.

10 McCleary Court  
Concord (Toronto)  
Ontario, Canada L4K 2Z3  
Tel: (905) 669-9397  
Fax: (905) 738-4744  
Internet: <http://www.corma.com>  
E-mail: [info@corma.com](mailto:info@corma.com)

### International Sales and Service Offices:

**Corma Deutschland GmbH**  
Immermannstraße 13  
D-40210 Düsseldorf  
Germany  
Tel: 49-211-434688  
Fax: 49-211-9350150

**Corma Eastern Europe**  
Fatranska Str. 3  
P.O. Box 28 D  
94901 Nitra  
Slovakia  
Tel: 421 37 653 7420  
Fax: 421 37 653 7420  
E-mail: [tkrivoslavik@corma.com](mailto:tkrivoslavik@corma.com)

**Corma Shanghai Co., Ltd.**  
588 Qiangye Road  
Sheshan Industrial Zone  
Songjiang District, Shanghai  
201602  
P.R. China  
Tel: 86-21-5779-4175 & 6  
Fax: 86-21-5779-4159  
E-mail: [cormash@mail.online.sh.cn](mailto:cormash@mail.online.sh.cn)

**Corma Latin America**  
Avenida los Eucaliptos 3-C,  
Brisas de las Mercedes  
Zaragoza, La Libertad, El Salvador  
Central America  
Tel: 503-2566-2297  
Fax: 503-7797-5667  
E-mail: [fsolano@corma.com](mailto:fsolano@corma.com)

**Corma India**  
1124, Regus Grandeur,  
Earth Arise Building,  
S.G Road, Makarba  
Ahmedabad - 380015  
Gujarat, India  
Tel: 91-79-6134-4542  
E-mail: [bpawar@corma.com](mailto:bpawar@corma.com)

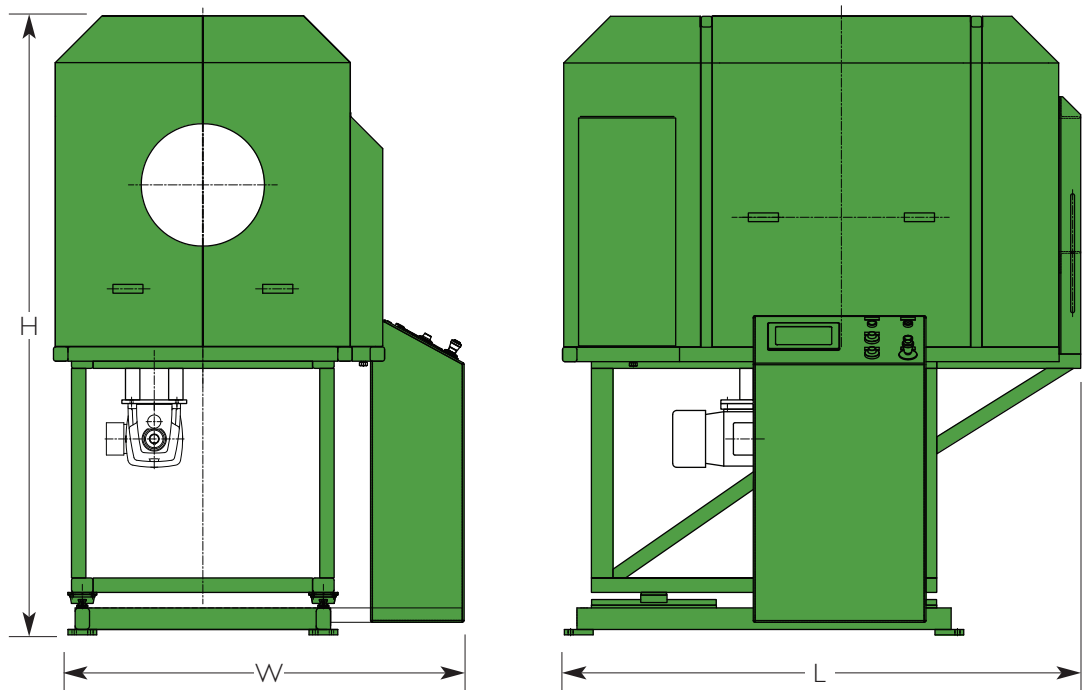
## Technical Data

HSC Series 2 Adjustable Perforator	Pipe Range Min. to Max.		Maximum Line Speed*	
	mm	in.	M/min	ft/min
HSC Series 2 Model 600	50-200	2-8	30	100
HSC Series 2 Model 1200	100-400	4-16	30	100

\* Line speeds are theoretical and depend on: pipe diameter; type of plastic; machine model; profile configurations; extruder capacity, etc.

## Machine Dimensions

HSC Series 2 Adjustable Perforator	Length		Width		Height		Weight Approx.	
	mm	in.	mm	in.	mm	in.	kg	lbs.
HSC Series 2 Model 600	710	28	1220	48	1600	63	1500	3300
HSC Series 2 Model 1200	1830	72	1525	60	2250	88.5	2045	4500



\* Picture not exactly as shown and may include, among other things, attached guards and safety devices, as set out in manufacturer's specifications.

Elements of the technology, operations and applications outlined herein are patented worldwide in selected countries, and are the sole property of Corma Inc.

Any publication in whole or in part is subject to authorization by Corma Inc.

Corma reserves the right, in the interest of technical advancement, to change the designs and specifications without prior notice.

Printed in Canada. © April 2017 by Corma Inc.