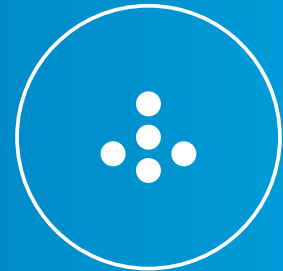


**Innovation.  
Quality.  
Partnership.**

Pelletising – PVC

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**WEBER**

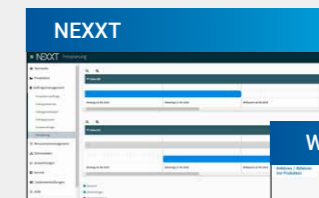
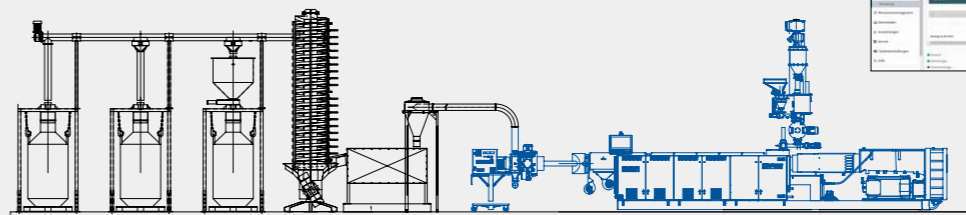


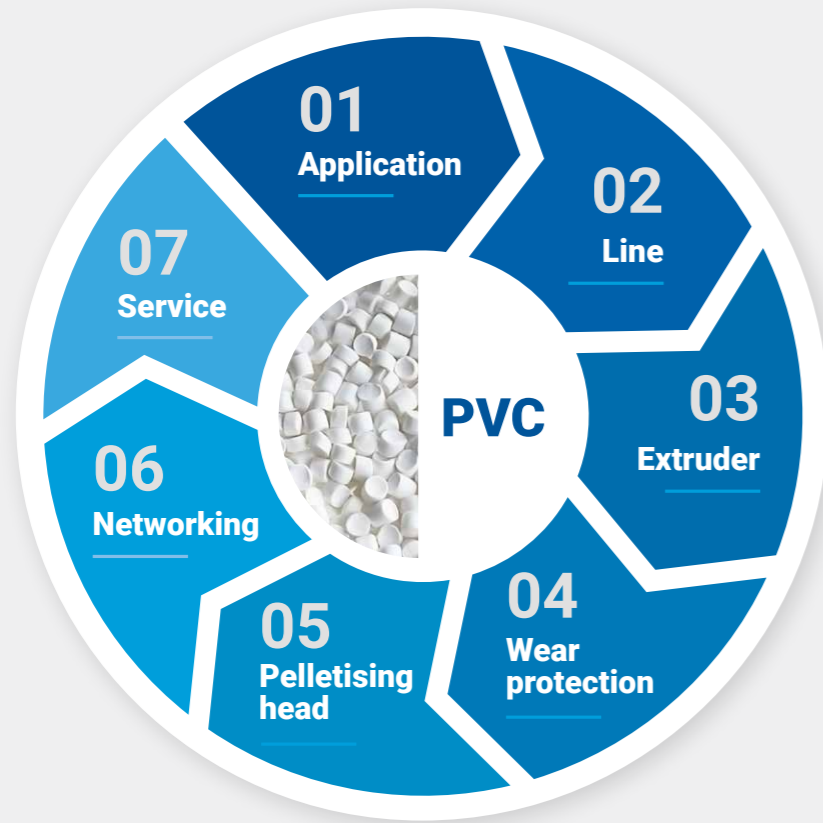
**WEBER Pelletising**

Production of pellets



**innovation**    **Nexxt ED**  
**quality**    **recycled material**  
**KG7 DS „G“ type**    **industry 4.0 OS5**  
**carbon footprint**    **extrusion 4.0 DW2**  
**partnership**    **energy saving DD**  
**upcycling DW4**    **complete lines**  
**PVC pelletizing**    **recycling**  
**sustainability**    **customised solutions**





### Application 01

- PVC pelletising

### Line 02

- Turnkey projects
- Extruders made in Kronach, GER
- Pelletising heads KG made in Kronach, GER
- Accessories from experienced European partners
- Gravimetrics
- Force feed units
- Melt filters
- Cooling units for pellets

### Extruder 03

- High output
- IF-screw technology
- Fast colour change
- Easy cleaning

### Wear protection 04

- **Screw:** From nitrated to full surface armouring
- **Barrel:** From nitrated to bimetallic barrel with TC

### Pelletising head 05

- Pelletising head KG 7
- Hot face processing
- Optimised die plate design

### Networking 06

- Minimum scrap and utilisation of resources
- Digital extrusion line
- Process automation
- Manufacturer-independent software "NEXXT"
- ERP Interface

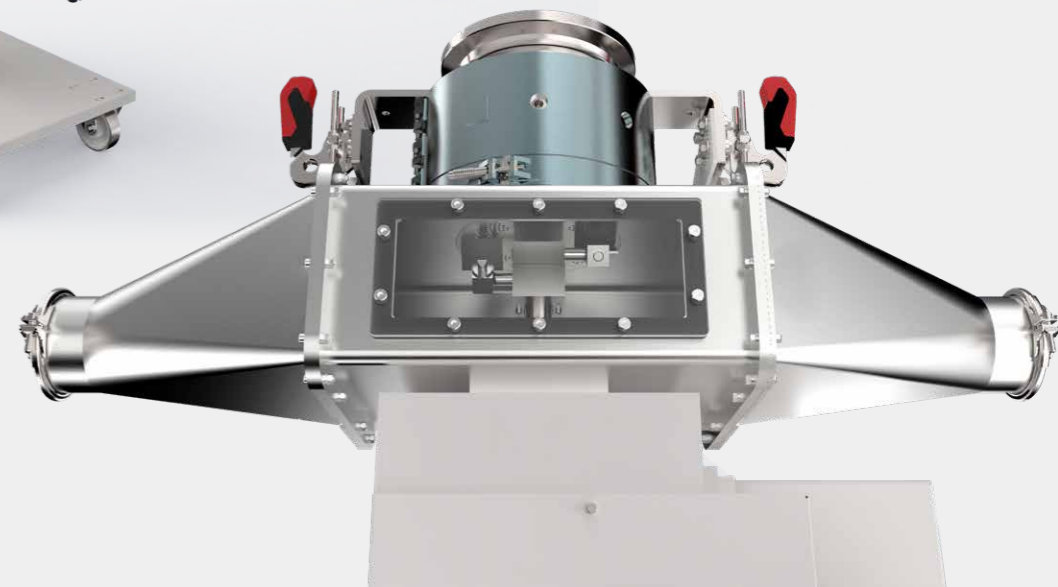
### Service 07

- Commissioning
- Training
- Machine health check-up
- Visual support
- Replacement parts
- Retrofitting of existing systems



Type	max. output [kg/h]*		
	PVC-P	PVC-U Pipe	PVC-U Profile
DS 7.32 G	700	550	350
DS 9.32 G	1250	950	640
DS 12.32 G	1750	1400	950
DS 14.32 G	2500	2000	1240

\* Performance data refer to reference material



# WEBER

## Contact us

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Hans Weber Maschinenfabrik GmbH  
Bamberger Straße 20  
D-96317 Kronach

Ⓟ +49 (0) 9261 409 - 0

Ⓜ info@hansweber.de

[www.hansweber.de](http://www.hansweber.de)