

## Cooler malfunction and troubleshooting

<b>Trouble/s</b>	<b>Cause/s</b>	<b>Solution/s</b>
Poor cooling effect	Insufficient time of cooling due to high rate of feeding; Insufficient time of cooling due to thin material bed; Too large pellets; The air inlet does not open sufficiently;	Consult with a specialized technician in this regard. Readjust the position of the level indicator; Check the status of the air inlet again
Hollow space is seen in the material	Uneven distributed material leading to short interruption of the airflow; The air inlet opens extensively and the air speed is high when the pellets are in small sizes.	Check the status of the air inlet again