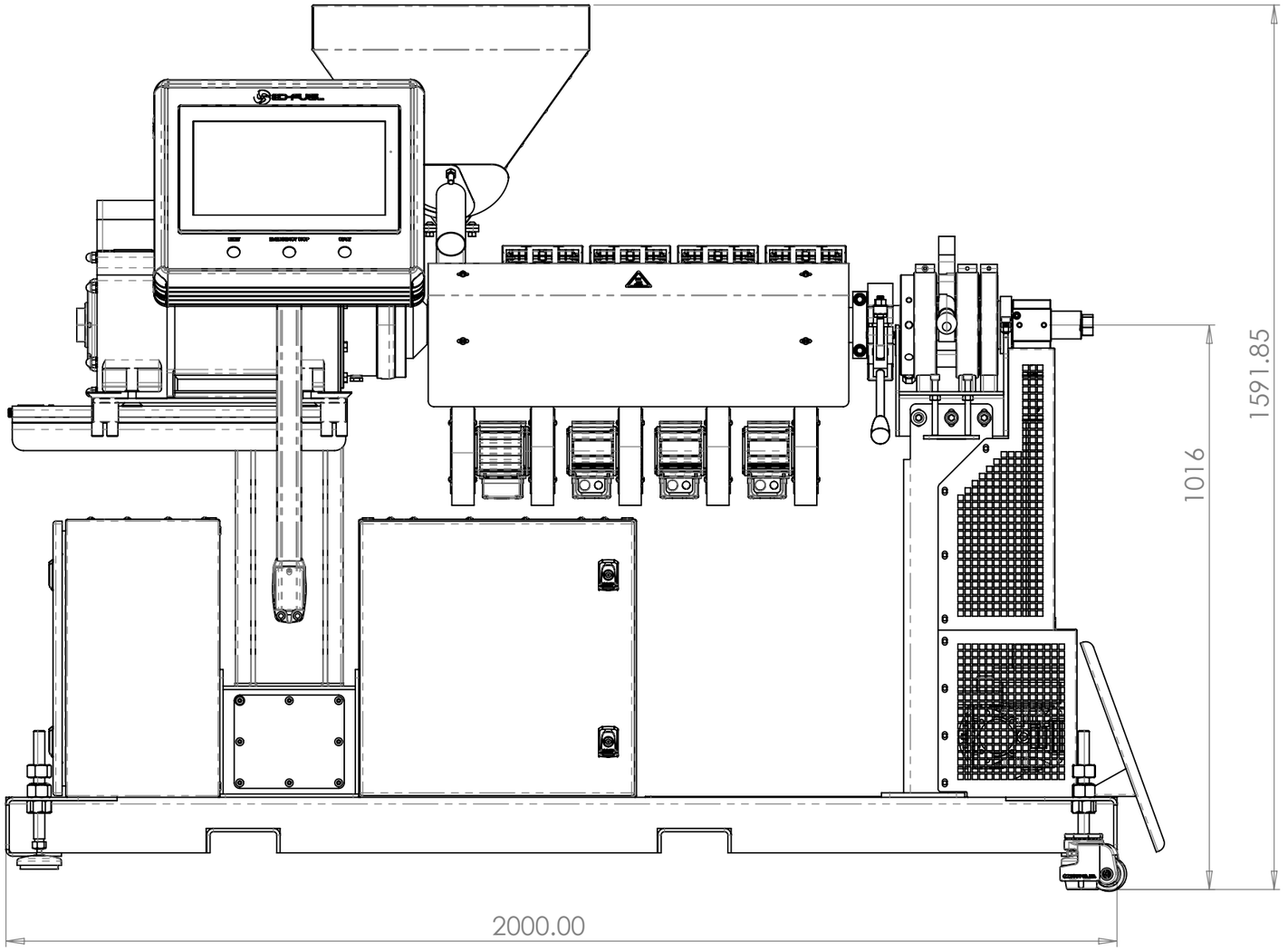
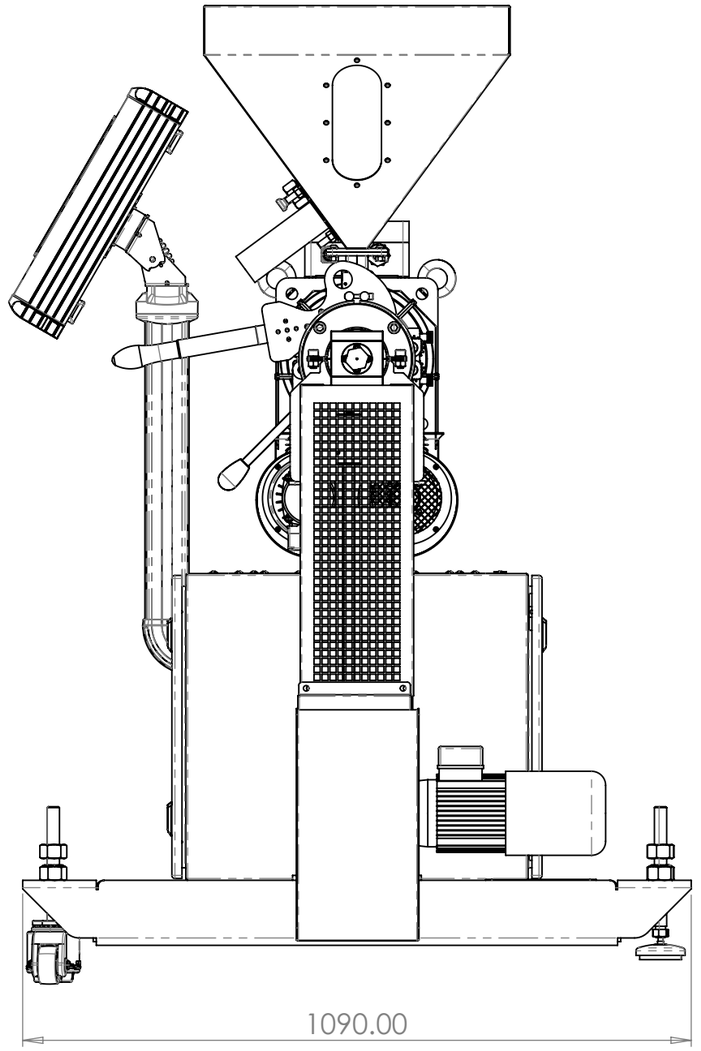
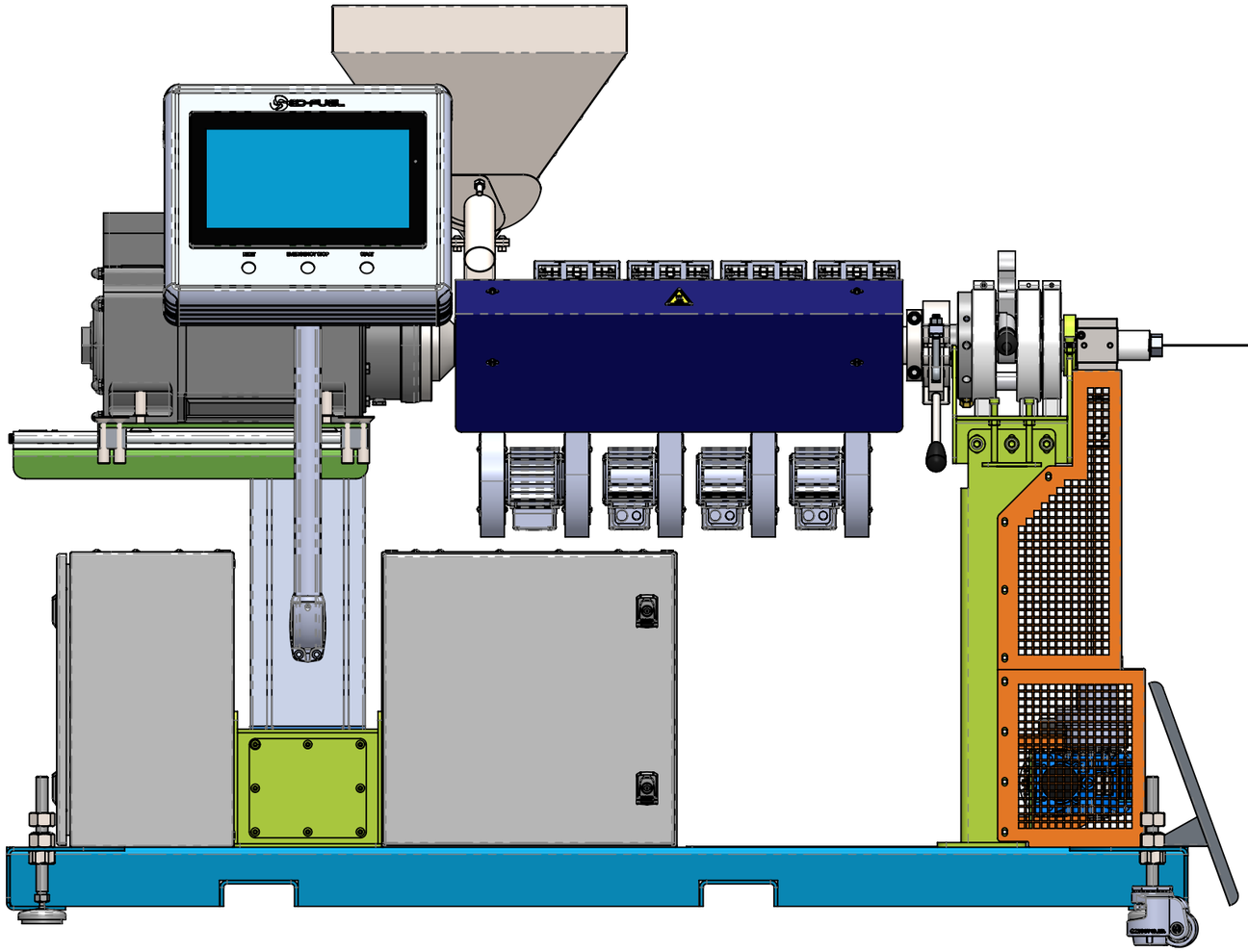
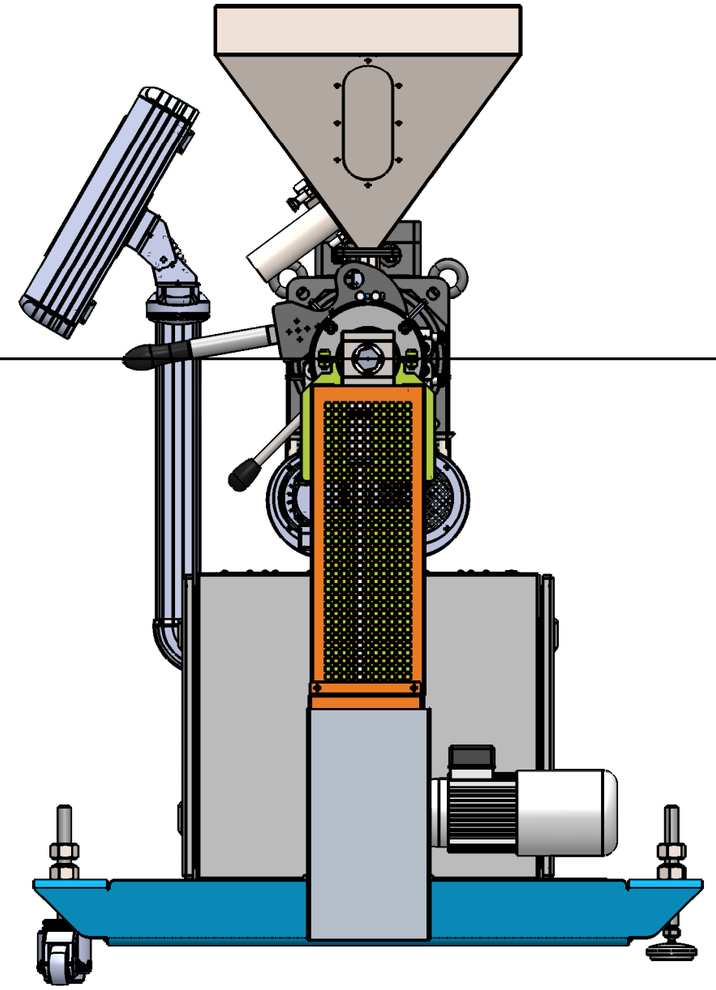




Projection Method: Third Angle	Legal Owner: **3DomFuel Ltd**	3D-FUEL®
Estimated Weight: **Kg**	**Company Confidential**	Drawing Number: **3DFuel-E-001**
Unless Otherwise Stated: Linear Tol.: **±0.2**, Angular Tol.: **0°15'** Surface Finish: **0.8µm** All Dimensions: **mm**	This drawing and any information or descriptive material set out on it are the confidential and copyright property of **3DomFuel Ltd** and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of **3DomFuel Ltd**	Description: **Extruder General Arrangement**
IF IN DOUBT, ASK		Sheet Size: **A3** / Scale: **1:10** / Sheet: **1 of 4** / Revision: **01**
Drawing Produced In Accordance With: **BS8888**		





Projection Method: Third Angle	Legal Owner: **3DomFuel Ltd**	3D-FUEL®	
Estimated Weight: **Kg**	**Company Confidential**	Drawing Number: **3DFuel-E-001**	
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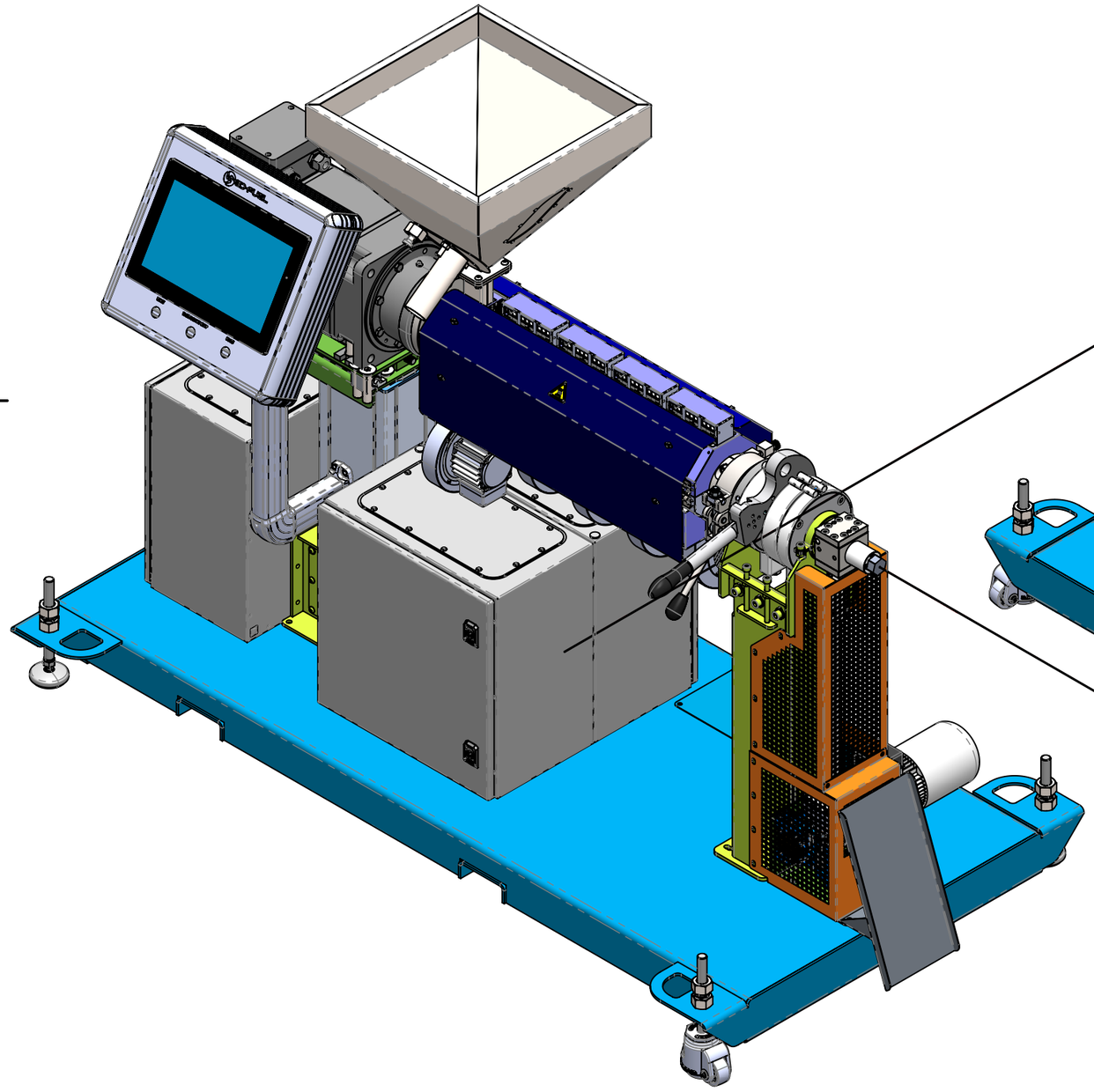
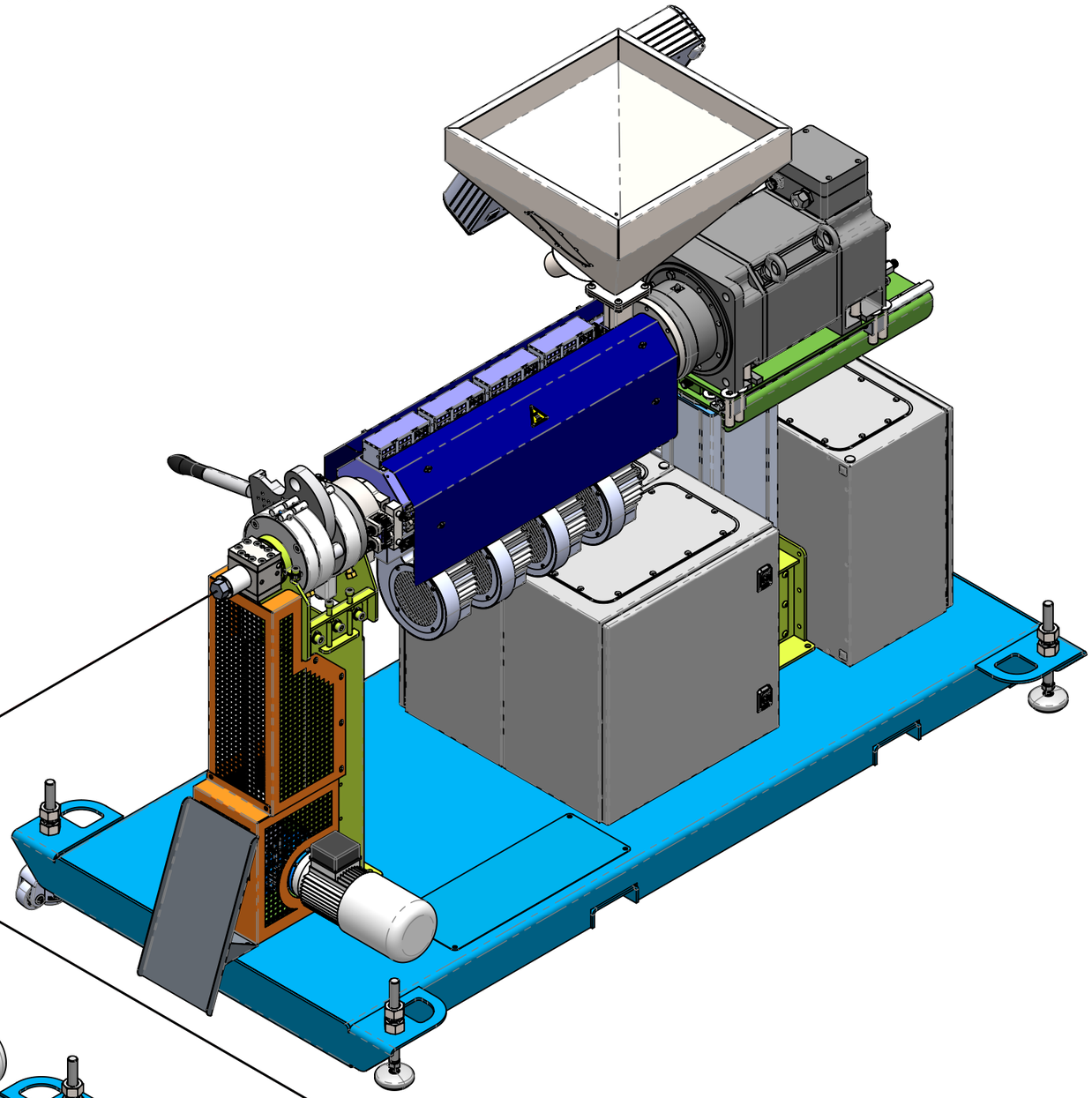
IF IN DOUBT, ASK		Sheet Size: **A3**	Scale: **1:10**
Drawing Produced In Accordance With: **BS8888**		Sheet: **2 of 4**	Revision: **01**





Projection Method: Third Angle	Legal Owner: **3DomFuel Ltd**	3D-FUEL®	
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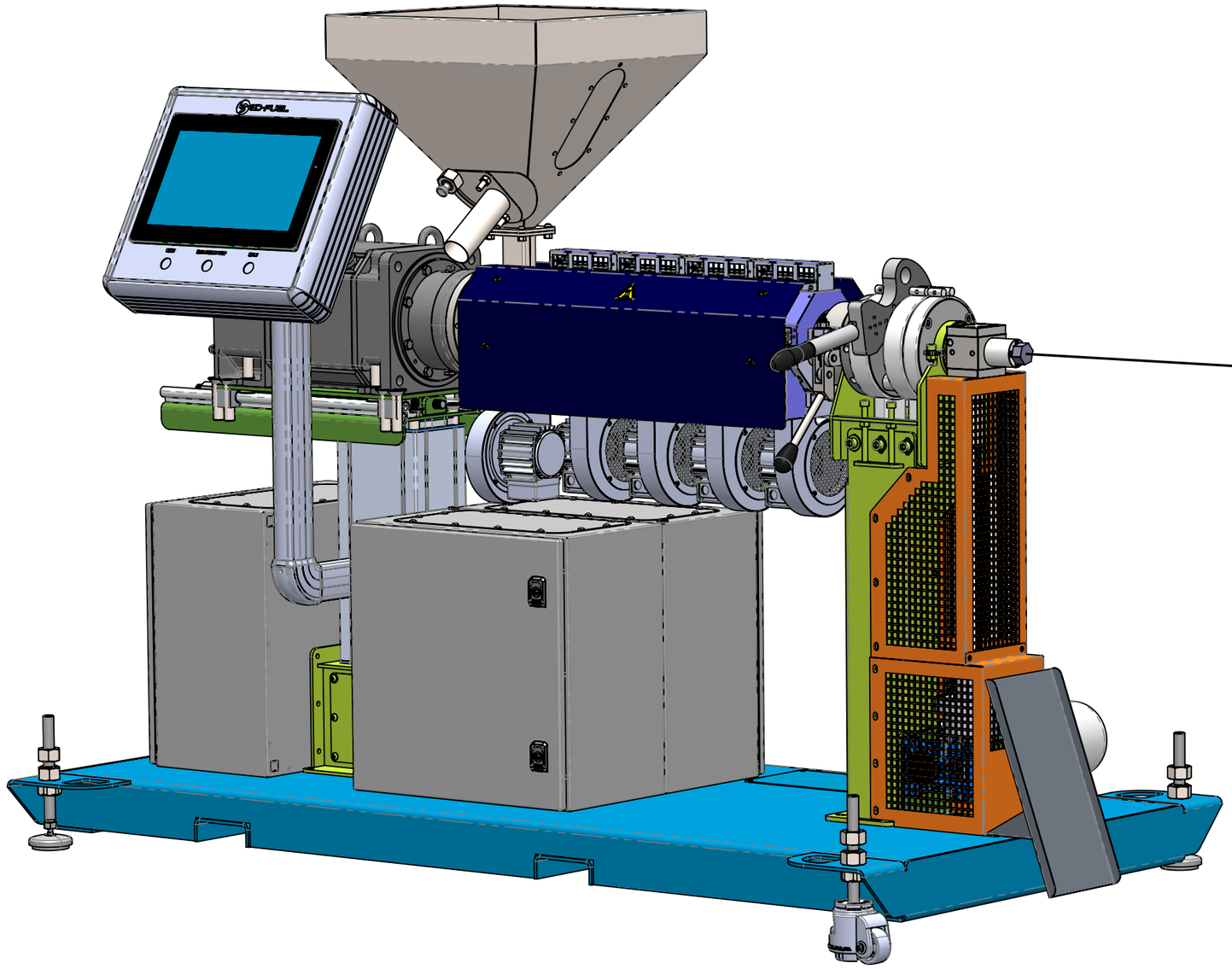
IF IN DOUBT, ASK		Sheet Size: **A3** / Scale: **1:11** / Sheet: **3 of 4**	Revision: **01**
Drawing Produced In Accordance With: **BS8888**			



Projection Method: Third Angle	Legal Owner: **3DomFuel Ltd**	3D-FUEL®
Estimated Weight: **Kg**	**Company Confidential**	Drawing Number: **3DFuel-E-001**
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IF IN DOUBT, ASK		Sheet Size: **A3** / Scale: **1:8** / Sheet: **4 of 4** / Revision: **01**
Drawing Produced In Accordance With: **BS8888**		