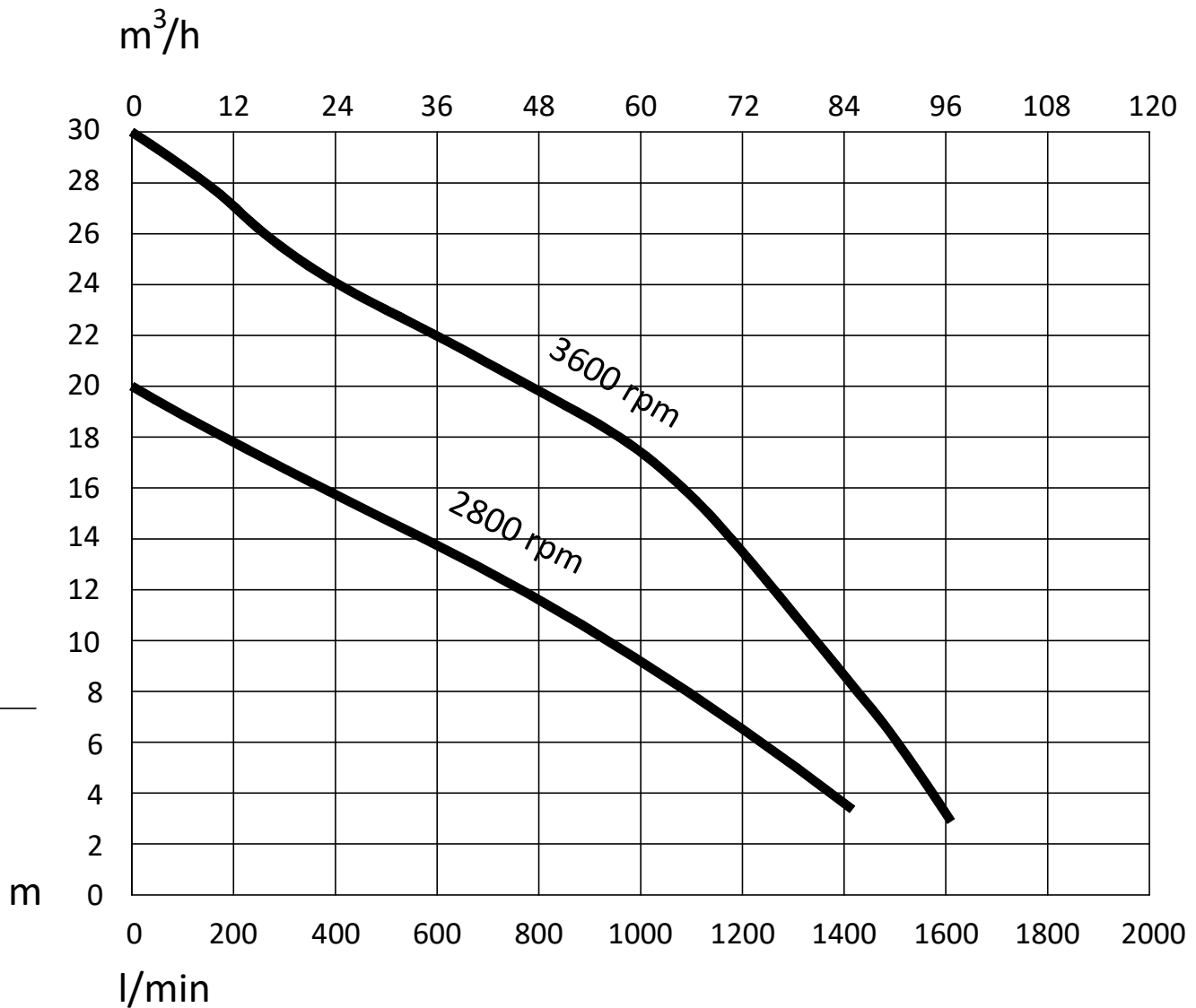


# TrashLib 3"

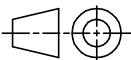
## Performances curve



Performances are referred at  
1m suction lift

Les performances mesurées  
sont obtenues avec une  
hauteur d'aspiration de 1m

Le prestazioni rilevate sono  
ottenute con 1m di altezza di  
aspirazione

|                                                                                          |  |                          |  |                                                                                                                                                              |            |                                                            |                 |
|------------------------------------------------------------------------------------------|--|--------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------------|-----------------|
| DATE<br>17/07/2025                                                                       |  | FINISHING<br>-           |  | DESCRIPTION<br><br>Performances curve TrashLib 3"<br>8.5HP version (3600rpm)<br>Electric version (2800rpm)                                                   |            |                                                            |                 |
| DRAWN BY<br>G. Fortese                                                                   |  | REQUIRED PROCESSING<br>- |  |                                                                                                                                                              |            |                                                            |                 |
| VALIDATED BY<br>G. Fortese                                                               |  | TREATMENT<br>-           |  |                                                                                                                                                              |            |                                                            |                 |
| MATERIAL<br>-                                                                            |  | NOTES<br>-               |  | Q.TY<br>-                                                                                                                                                    | SCALE<br>- | SHEET FORMAT<br>A4                                         | SHEET N°<br>1/1 |
| ELIMINATING SHARP EDGES, DEBURRING AND JOINTING                                          |  |                          |  | <div></div> <div>SUBSTITUTING DRAWING CODE:<br/><i>Curva-3pagg2</i></div> |            |                                                            |                 |
|                                                                                          |  |                          |  |                                                                                                                                                              |            |                                                            |                 |
| 0                                                                                        |  | Template update          |  | 17/07/2025                                                                                                                                                   |            | <div>DRAWING CODE:<br/><b>Curve_TL3_rpm2800-3600</b></div> |                 |
| REV.                                                                                     |  | DESCRIPTION              |  | DATE                                                                                                                                                         |            |                                                            |                 |
| REPRODUCTION OR COMMUNICATION TO THIRD PARTIES WITHOUT OUR APPROVAL IS PROHIBITED BY LAW |  |                          |  | SURFACE TEXTURES<br>GEOMETRICAL TOLERANCES<br>GENERAL TOLERANCES                                                                                             |            | ISO 1302<br>ISO 1101<br>ISO 2768 - mk                      |                 |
|                                                                                          |  |                          |  |                                                                         |            |                                                            |                 |