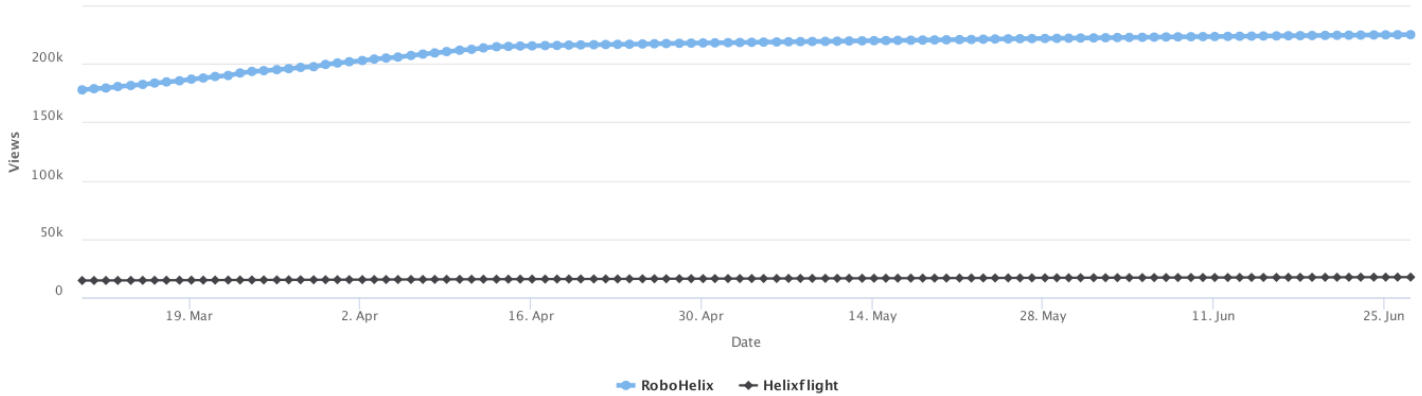


YouTube: Views

RoboHelix | YouTube | Views | 10 Mar 2018 - 27 Jun 2018

YouTube Social Media



Competitive Analysis

Closest Competitor Ahead		Closest Competitor Behind	
Name	Distance	Name	Distance
N/A	N/A	Helixflight	207,514

Website Name	Start Value	End Value	Best Value	Worst Value	Average Value	Change	Change %
Helixflight	14,536	17,443	17,443	14,536	16,142	2,907.00	20.00%
RoboHelix	177,697	224,957	224,957	177,697	212,722	47,260.00	26.60%

Social Media Details

[RoboHelix](#) 

RoboHelix:

Youtube Title: UCKhaRtG7sdH4bnQt29FhH5w
Robo Helix

Description

RoboHelix is the world's first robotic flight production machine implementing mathematical algorithms on advanced patented technology. RoboHelix provides a complete business solution to your flight production. The list of benefits are include: - Increased Forming Production - Minimal Operator Interaction - No Forming Dies - No Packers - Increased Safety - Elimination of Human Errors - No Die Plates - No Manual Setup - Increased Flight Conditioning during Forming - No Slippers - No Additional Dies or Tools for Canted Flights Please contact info@robohelix.com for more information or visit our website at robohelix.com

Published At

2016-08-01T00:20:52.000Z

Thumbnails Default Url

https://yt3.ggpht.com/-1SNLaQ-trVg/AAAAAAAAAI/AAAAAAAAAA/LsAbmzk_gFg/s88-c-k-no-mo-rj-c0xffffff/photo.jpg

Helixflight [↗](#)

Helixflight:

Youtube

UCL_s3Z61NrAlKMYalDhDgpw

Title

Helix Flight Manufacturing Machines Ltd.

Description

Helix Flight Manufacturing Machines Ltd (HFML) is specialised in producing machines for manufacture of sectional helices (flights) used in the production of augers, screw conveyors, agitators, marine anchors, screw piles, screw presses, turbines and many other screw flighted products. Our machines are revolutionary and offer significant competitive advantage in manufacture of sectional helices of different specifications up to 157 inch OD (4000mm). Our world leading technology "Design Software" and "Manufacturing Machinery" allow companies to move away from the "Craftsman's Black Art" of making Helix Flights to the very quick and flexible design and manufacture of highly accurate flights for many industrial uses. Novices can be trained in the set up and use of HFML software and machines within days rather than months or even years. • Safe operation, True form Helix, Accurate fit to shaft, Uniformity for flush joins and rapid operator training.

Published At

2015-09-15T00:02:53.000Z

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HelicalFormer [↗](#)

HelicalFormer:

No details available for this website.

AdvSpiralTech [↗](#)

AdvSpiralTech:

No details available for this website.